

TECHNICAL INFORMATION SHEET FINISHED COSMETIC PRODUCT TYPE OF COSMETIC PRODUCT

(*Hair Colorant (Permanent, Oxidative Type) – Type 1: two or three components – Oxidative part*)

PRODUCT AND MANUFACTURER IDENTIFICATION

Frame formula: 11.8 - 2013

Brand name: ACTIVATOR 5 / 10 / 20 / 30 / 40

Product description: activator

Manufacturer: Davines S.p.A., via Ravasini 9/A, 43126 Parma

Further information on each product and how to use it can be asked:

office to contact: Regulatory Affairs

numero telefonico: +39 0521 965621

emergency telephone number: +39 0521 965611

Date prepared: 18/05/2016

Revision number: 0

COMPOSITION/INFORMATION ON INGREDIENTS:

Below composition correspond to frame formulas related to category products, as defined by European experts including representatives of antipoison centres, competent Authorities and associations of cosmetic industries.

Frame formulas are accepted by Regulation (EC) 1223/2009 to notify cosmetic products through *Cosmetic Product Notification Portal*(CPNP), According to article 13.

Frame formulas (available at http://ec.europa.eu/consumers/sectors/cosmetics/cpnp/index_en.htm), specify ingredient categories and their maximum concentrations, allowing a quick product identification

Ingredients:

AQUA / WATER / EAU, CETEARYL ALCOHOL, HYDROGEN PEROXIDE, CETEARETH-20, LAURETH-3, HEXYLDECYL LAURATE, HEXYLDECANOL, ACRYLATES/CETETH-20 ITACONATE COPOLYMER, PARAFFINUM LIQUIDUM / MINERAL OIL / HUILE MINÉRALE, TETRASODIUM EDTA, ASCORBIC ACID, OXYQUINOLINE SULFATE, ETIDRONIC ACID

HAZARDS IDENTIFICATION

This product is safe for humans and environment if properly used, according to manufacturer indications. Following information are related to an improper utilization or accident.

Contains Hydrogen Peroxide. Avoid contact with eyes. Rinse immediately if product comes into contact with them and consult a specialist. Wear suitable gloves. For external use only. Keep out of reach of children. For professional use only.

FIRST AID MEASURES

Eyes contact: it irritates the eyes; remove contact lenses if used, flush immediately with plenty of water; if irritation persists, consult a doctor

- Skin/mucosas contact:** flush with plenty of water. In case of skin reaction, consult a doctor or a dermatologist.
- Accidental ingestion:** consult a doctor or the nearest Anti-Poison Centre
- Inhalation:** it can irritate first airways in case of massive inhalation; bring person to open air in case of spaces not well-aerated and rich of aqueous vapor. Consult a doctor if irritation persists.

FIRE SAFETY

Combustion oxidising agent. In case of fire, use nebulized water, chemical powder, carbon dioxide.

SPILL, LEAK AND DISPOSAL PROCEDURES

Collect spillage, with sand and sawdust where appropriate, and direct in proper containers for disposal according to local rules. Flush with water contaminated areas. Do not put again spillage in original container. Never use spillage again.

HANDLING AND STORAGE

Follow carefully instructions of use on container and on leaflet (if present). Use only as directed. Avoid mixing with other or similar products with substances not listed in directions. Keep out of reach of children. Store in a dry and well ventilated place(at ambience temperature). Do not store or use the product near open flames or sources of heat or electrical devices or in direct sunlight. Do not store at a temperature below 5 °C .Close container well after use.

PERSONAL PROTECTION / EXPOSURE CONTROL

During all phases of application , handling and rinsing you must use disposable plastic gloves , high forearm; it is advisable to protect your hands with a prior application of barrier creams; use working tools thoroughly cleaned; avoid nickel or iron tools ; avoid wearing jewelry.

The work environment must be adequately ventilated , possibly with mechanical parts air . Points where vapors, powders or gases can be emitted, or points where substances can be spilled, they must be arranged in distinct areas , with systems of local exhaust or collection systems. Whenever Employer identifies unavoidable risks or insufficiently reducible by other means, it is required to make available to workers appropriate Personal Protective Equipment(PPE)and their use is compulsory.

CHEMICAL PHYSICAL PROPERTIES

Aspect: viscous cream
Odour: Ref. Std.
pH: 2,5 – 3,5

STABILITY AND REACTIVITY

Product stable at ambience temperature.

DISPOSAL INFORMATION

Follow all local guidelines

REGULATORY INFORMATION

Finished cosmetic products are manufactured and sold in conformity with Regulation (EC) 1223/2009 and subsequent amendments.

Finished cosmetic products are specifically excluded from the scope of Community legislation on dangerous substances and mixtures (Regulation (EC) 1272/2008) and from provisions of Title IV of Regulation (EC) 1907/2006 .

If from risk assessment it is necessary to activate health surveillance, the employer must appoint a competent physician.

OTHER INFORMATION

This sheet does not replace instructions of use.

All the information and instructions in this sheet are based on current state of knowledge (indicated in date on this sheet) and they are exclusively provided for handling and correct product use and for any intervention in case of emergency .

The above chemical-physical properties have the exclusive purpose of describing the product from safety point of view and they do not intended to guarantee any specific characteristic .

TECHNICAL INFORMATION SHEET FINISHED COSMETIC PRODUCT TYPE OF COSMETIC PRODUCT

(Hair Colorant (Permanent, Oxidative type) – Type 3: Three Components – Colorant Part A)

PRODUCT AND MANUFACTURER IDENTIFICATION

Frame formula: 11.6 - 2013

Brand name: A NEW COLOUR 4,5 – 4,62 – 5,62 – 5,66 – 6,66

Product description: hair dye

Manufacturer: Davines S.p.A., via Ravasini 9/A, 43126 Parma

Further information on each product and how to use it can be asked:

office to contact: Regulatory Affairs

numero telefonico: +39 0521 965621

emergency telephone number: +39 0521 965611

Date prepared: 23/06/2015

Revision number: 0

COMPOSITION/INFORMATION ON INGREDIENTS:

Below composition correspond to frame formulas related to category products, as defined by European experts including representatives of antipoison centres, competent Authorities and associations of cosmetic industries.

Frame formulas are accepted by Regulation (EC) 1223/2009 to notify cosmetic products through *Cosmetic Product Notification Portal*(CPNP), According to article 13.

Frame formulas (available at http://ec.europa.eu/consumers/sectors/cosmetics/cpnp/index_en.htm), specify ingredient categories and their maximum concentrations, allowing a quick product identification

Ingredients:

Base:

INGREDIENTS: AQUA / WATER / EAU c.s.p., ETHANOLAMINE, CETEARYL ALCOHOL, OLEIC ACID, HYDROXYPROPYL STARCH PHOSPHATE, GLYCERIN, PHENETHYL BENZOATE, POLYSORBATE 85, SODIUM LAUROYL SARCOSINATE, CETEARETH-25, MAGNESIUM LAURETH SULFATE, ACRYLATES/PALMETH-25 ACRYLATE COPOLYMER, GLYCERYL STEARATE, CETEARETH-3, SODIUM HYDROSULFITE, HELIANTHUS ANNUUS SEED OIL / HELIANTHUS ANNUUS (SUNFLOWER) SEED OIL, MELANIN, SODIUM CHLORIDE, DAUCUS CAROTA SATIVA ROOT EXTRACT / DAUCUS CAROTA SATIVA (CARROT) ROOT EXTRACT, ASCORBIC ACID, TETRASODIUM EDTA, SODIUM SULFITE, PHENOXYETHANOL, CI 40800 / BETA-CAROTENE

Varieties:

		4,5	4,62	5,62	5,66	6,66
1	1-HYDROXYETHYL-4,5-DIAMINOPYRAZOLE SULFATE	x	x	x	x	x
2	2-METHYLRESORCINOL	x	----	----	----	----
3	4-AMINO-2-HYDROXYTOLUENE	x	x	x	x	x
4	M-AMINOPHENOL	x	----	----	----	----
5	P-AMINOPHENOL	x	----	----	----	----
6	TOLUENE-2,5-DIAMINE SULFATE	x	x	x	x	x
7	P-METHYLAMINOPHENOL SULFATE	----	----	----	x	x
8	2-METHYL-5-HYDROXYETHYLAMINOPHENOL	----	----	----	----	x
9	2,4-DIAMINOPHENOXYETHANOL HCL	----	----	----	----	----
10	PHENYL METHYL PYRAZOLONE	----	----	----	----	----
11	4-CHLORORESORCINOL	----	----	----	----	----

12	RESORCINOL	----	----	----	----	----
13	2-AMINO-3-HYDROXYPYRIDINE	----	----	----	----	----
14	N,N'-BIS(2-HYDROXYETHYL)-P-PHENYLENEDIAMINE SULFATE	----	----	----	----	----
15	2-AMINO-4-HYDROXYETHYLAMINOANISOLE SULFATE	----	----	----	----	----
16	2-AMINO-6-CHLORO-4-NITROPHENOL	----	----	----	----	----
17	4-AMINO-M-CRESOL	----	----	----	----	----
18	1-NAPHTOL	----	----	----	----	----
19	TETRAAMINOPYRIMIDINE SULFATE	----	----	----	----	----
20	2,6-DIHYDROXY-3,4-DIMETHYLPYRIDINE	----	----	----	----	----
21	N-PHENYL-p-PHENYLENEDIAMINE SULFATE	----	----	----	----	----

X= ingredient contained in the shade

HAZARDS IDENTIFICATION

This product is safe for humans and environment if properly used, according to manufacturer indications. Following information are related to an improper utilization or accident.

THIS PRODUCT CONTAINS INGREDIENTS THAT MAY CAUSE SKIN IRRITATION ON CERTAIN INDIVIDUALS. HAIR COLOURANTS CAN CAUSE SEVERE ALLERGIC REACTIONS. READ AND FOLLOW INSTRUCTIONS. A PRELIMINARY TEST ACCORDING TO ACCOMPANYING DIRECTIONS SHOULD FIRST BE MADE. DO NOT USE TO DYE EYELASHES OR EYEBROWS. DO NOT COLOUR YOUR HAIR IF: — YOU HAVE A RASH ON YOUR FACE OR SENSITIVE, IRRITATED AND DAMAGED SCALP, — YOU HAVE EVER EXPERIENCED ANY REACTION AFTER COLOURING YOUR HAIR, — YOU HAVE EXPERIENCED A REACTION TO A TEMPORARY 'BLACK HENNA' TATTOO IN THE PAST. THIS PRODUCT MUST NOT BE USED FOR DYEING THE EYELASHES OR EYEBROWS. TO DO SO MAY CAUSE BLINDNESS. RINSE EYES IMMEDIATELY IF PRODUCT COMES INTO CONTACT WITH THEM. RINSE HAIR WELL AFTER APPLICATION. THIS PRODUCT IS NOT INTENDED FOR USE ON PERSONS UNDER THE AGE OF 16. TEMPORARY 'BLACK HENNA' TATTOOS MAY INCREASE YOUR RISK OF ALLERGY. FOR PROFESSIONAL USE ONLY. WEAR SUITABLE GLOVES.

FIRST AID MEASURES

- Eyes contact:** it irritates the eyes; remove contact lenses if used, flush immediately with plenty of water; if irritation persists, consult a doctor.
- Skin/mucosas contact:** flush with plenty of water. In case of skin reaction, consult a doctor or a dermatologist.
- Accidental ingestion:** consult a doctor or the nearest Anti-Poison Centre.
- Inhalation:** it can irritate first airways in case of massive inhalation; bring person to open air in case of spaces not well-aerated and rich of aqueous vapor. Consult a doctor if irritation persists.

FIRE SAFETY

Non-flammable. In case of fire, use nebulized water, chemical powder, carbon dioxide.

SPILL, LEAK AND DISPOSAL PROCEDURES

Collect spillage, with sand and sawdust where appropriate, and direct in proper containers for disposal according to local rules. Flush with water contaminated areas. Do not put again spillage in original container. Never use spillage again.

HANDLING AND STORAGE

Follow carefully instructions of use on container and on leaflet (if present). Use only as directed. Avoid mixing with other or similar products with substances not listed in directions. Keep out of reach of children. Store in a dry and well ventilated place(at ambience temperature). Do not store or use the product near open flames or

sources of heat or electrical devices or in direct sunlight. Do not store at a temperature below 5 °C .Close container well after use.

PERSONAL PROTECTION / EXPOSURE CONTROL

During all phases of application , handling and rinsing you must use disposable plastic gloves , high forearm; it is advisable to protect your hands with a prior application of barrier creams; use working tools thoroughly cleaned; avoid nickel or iron tools ; avoid wearing jewelry.

The work environment must be adequately ventilated , possibly with mechanical parts air . Points where vapors, powders or gases can be emitted, or points where substances can be spilled, they must be arranged in distinct areas , with systems of local exhaust or collection systems. Whenever Employer identifies unavoidable risks or insufficiently reducible by other means, it is required to make available to workers appropriate Personal Protective Equipment(PPE)and their use is compulsory.

CHEMICAL PHYSICAL PROPERTIES

Aspect: Cream Gel

Odour: Ref. Std.

pH: 9,2 – 10,6

STABILITY AND REACTIVITY

Product stable at ambience temperature.

DISPOSAL INFORMATION

Follow all local guidelines

REGULATORY INFORMATION

Finished cosmetic products are manufactured and sold in conformity with Regulation (EC) 1223/2009 and subsequent amendments.

Finished cosmetic products are specifically excluded from the scope of Community legislation on dangerous substances and mixtures (Regulation (EC) 1272/2008) and from provisions of Title IV of Regulation (EC) 1907/2006 .

If from risk assessment it is necessary to activate health surveillance, the employer must appoint a competent physician.

OTHER INFORMATION

This sheet does not replace instructions of use.

All the information and instructions in this sheet are based on current state of knowledge (indicated in date on this sheet) and they are exclusively provided for handling and correct product use and for any intervention in case of emergency .

The above chemical-physical properties have the exclusive purpose of describing the product from safety point of view and they do not intended to guarantee any specific characteristic .

TECHNICAL INFORMATION SHEET FINISHED COSMETIC PRODUCT TYPE OF COSMETIC PRODUCT

(Hair Colorant (Permanent, Oxidative type) – Type 3: Three Components – Colorant Part A)

PRODUCT AND MANUFACTURER IDENTIFICATION

Frame formula: 11.6 - 2013

Brand name: A NEW COLOUR 6,3

Product description: hair dye

Manufacturer: Davines S.p.A., via Ravasini 9/A, 43126 Parma

Further information on each product and how to use it can be asked:

office to contact: Regulatory Affairs

numero telefonico: +39 0521 965621

emergency telephone number: +39 0521 965611

Date prepared: 23/06/2015

Revision number: 0

COMPOSITION/INFORMATION ON INGREDIENTS:

Below composition correspond to frame formulas related to category products, as defined by European experts including representatives of antipoison centres, competent Authorities and associations of cosmetic industries.

Frame formulas are accepted by Regulation (EC) 1223/2009 to notify cosmetic products through *Cosmetic Product Notification Portal*(CPNP), According to article 13.

Frame formulas (available at http://ec.europa.eu/consumers/sectors/cosmetics/cpnp/index_en.htm), specify ingredient categories and their maximum concentrations, allowing a quick product identification

Ingredients:

Base:

INGREDIENTS: AQUA / WATER / EAU c.s.p., ETHANOLAMINE, CETEARYL ALCOHOL, OLEIC ACID, HYDROXYPROPYL STARCH PHOSPHATE, GLYCERIN, PHENETHYL BENZOATE, POLYSORBATE 85, SODIUM LAUROYL SARCOSINATE, CETEARETH-25, MAGNESIUM LAURETH SULFATE, ACRYLATES/PALMETH-25 ACRYLATE COPOLYMER, GLYCERYL STEARATE, CETEARETH-3, SODIUM HYDROSULFITE, HELIANTHUS ANNUUS SEED OIL / HELIANTHUS ANNUUS (SUNFLOWER) SEED OIL, MELANIN, SODIUM CHLORIDE, DAUCUS CAROTA SATIVA ROOT EXTRACT / DAUCUS CAROTA SATIVA (CARROT) ROOT EXTRACT, ASCORBIC ACID, TETRASODIUM EDTA, SODIUM SULFITE, PHENOXYETHANOL, CI 40800 / BETA-CAROTENE

Varieties:

		6,3
1	1-HYDROXYETHYL-4,5-DIAMINOPYRAZOLE SULFATE	----
2	2-METHYLRESORCINOL	X
3	4-AMINO-2-HYDROXYTOLUENE	X
4	M-AMINOPHENOL	----
5	P-AMINOPHENOL	X
6	TOLUENE-2,5-DIAMINE SULFATE	X
7	P-METHYLAMINOPHENOL SULFATE	----
8	2-METHYL-5-HYDROXYETHYLAMINOPHENOL	----
9	2,4-DIAMINOPHENOXYETHANOL HCL	----
10	PHENYL METHYL PYRAZOLONE	X
11	4-CHLORORESORCINOL	----

12	RESORCINOL	X
13	2-AMINO-3-HYDROXYPYRIDINE	X
14	N,N'-BIS(2-HYDROXYETHYL)-P-PHENYLENEDIAMINE SULFATE	----
15	2-AMINO-4-HYDROXYETHYLAMINOANISOLE SULFATE	----
16	2-AMINO-6-CHLORO-4-NITROPHENOL	----
17	4-AMINO-M-CRESOL	----
18	1-NAPHTOL	----
19	TETRAAMINOPYRIMIDINE SULFATE	----
20	2,6-DIHYDROXY-3,4-DIMETHYLPYRIDINE	----
21	N-PHENYL-p-PHENYLENEDIAMINE SULFATE	----

X=ingredient contained in the shade

HAZARDS IDENTIFICATION

This product is safe for humans and environment if properly used, according to manufacturer indications. Following information are related to an improper utilization or accident.

THIS PRODUCT CONTAINS INGREDIENTS THAT MAY CAUSE SKIN IRRITATION ON CERTAIN INDIVIDUALS. HAIR COLOURANTS CAN CAUSE SEVERE ALLERGIC REACTIONS. READ AND FOLLOW INSTRUCTIONS. A PRELIMINARY TEST ACCORDING TO ACCOMPANYING DIRECTIONS SHOULD FIRST BE MADE. DO NOT USE TO DYE EYELASHES OR EYEBROWS. DO NOT COLOUR YOUR HAIR IF: — YOU HAVE A RASH ON YOUR FACE OR SENSITIVE, IRRITATED AND DAMAGED SCALP, — YOU HAVE EVER EXPERIENCED ANY REACTION AFTER COLOURING YOUR HAIR, — YOU HAVE EXPERIENCED A REACTION TO A TEMPORARY 'BLACK HENNA' TATTOO IN THE PAST. THIS PRODUCT MUST NOT BE USED FOR DYEING THE EYELASHES OR EYEBROWS. TO DO SO MAY CAUSE BLINDNESS. RINSE EYES IMMEDIATELY IF PRODUCT COMES INTO CONTACT WITH THEM. RINSE HAIR WELL AFTER APPLICATION. THIS PRODUCT IS NOT INTENDED FOR USE ON PERSONS UNDER THE AGE OF 16. TEMPORARY 'BLACK HENNA' TATTOOS MAY INCREASE YOUR RISK OF ALLERGY. FOR PROFESSIONAL USE ONLY. WEAR SUITABLE GLOVES.

FIRST AID MEASURES

- Eyes contact:** it irritates the eyes; remove contact lenses if used, flush immediately with plenty of water; if irritation persists, consult a doctor.
- Skin/mucosas contact:** flush with plenty of water. In case of skin reaction, consult a doctor or a dermatologist.
- Accidental ingestion:** consult a doctor or the nearest Anti-Poison Centre.
- Inhalation:** it can irritate first airways in case of massive inhalation; bring person to open air in case of spaces not well-aerated and rich of aqueous vapor. Consult a doctor if irritation persists.

FIRE SAFETY

Non-flammable. In case of fire, use nebulized water, chemical powder, carbon dioxide.

SPILL, LEAK AND DISPOSAL PROCEDURES

Collect spillage, with sand and sawdust where appropriate, and direct in proper containers for disposal according to local rules. Flush with water contaminated areas. Do not put again spillage in original container. Never use spillage again.

HANDLING AND STORAGE

Follow carefully instructions of use on container and on leaflet (if present). Use only as directed. Avoid mixing with other or similar products with substances not listed in directions. Keep out of reach of children. Store in a dry and well ventilated place(at ambience temperature). Do not store or use the product near open flames or

sources of heat or electrical devices or in direct sunlight. Do not store at a temperature below 5 °C .Close container well after use.

PERSONAL PROTECTION / EXPOSURE CONTROL

During all phases of application , handling and rinsing you must use disposable plastic gloves , high forearm; it is advisable to protect your hands with a prior application of barrier creams; use working tools thoroughly cleaned; avoid nickel or iron tools ; avoid wearing jewelry.

The work environment must be adequately ventilated , possibly with mechanical parts air . Points where vapors, powders or gases can be emitted, or points where substances can be spilled, they must be arranged in distinct areas , with systems of local exhaust or collection systems. Whenever Employer identifies unavoidable risks or insufficiently reducible by other means, it is required to make available to workers appropriate Personal Protective Equipment(PPE)and their use is compulsory.

CHEMICAL PHYSICAL PROPERTIES

Aspect: Cream Gel

Odour: Ref. Std.

pH: 9,2 – 10,6

STABILITY AND REACTIVITY

Product stable at ambience temperature.

DISPOSAL INFORMATION

Follow all local guidelines

REGULATORY INFORMATION

Finished cosmetic products are manufactured and sold in conformity with Regulation (EC) 1223/2009 and subsequent amendments.

Finished cosmetic products are specifically excluded from the scope of Community legislation on dangerous substances and mixtures (Regulation (EC) 1272/2008) and from provisions of Title IV of Regulation (EC) 1907/2006 .

If from risk assessment it is necessary to activate health surveillance, the employer must appoint a competent physician.

OTHER INFORMATION

This sheet does not replace instructions of use.

All the information and instructions in this sheet are based on current state of knowledge (indicated in date on this sheet) and they are exclusively provided for handling and correct product use and for any intervention in case of emergency .

The above chemical-physical properties have the exclusive purpose of describing the product from safety point of view and they do not intended to guarantee any specific characteristic .

TECHNICAL INFORMATION SHEET FINISHED COSMETIC PRODUCT TYPE OF COSMETIC PRODUCT

(Hair Colorant (Permanent, Oxidative type) – Type 3: Three Components – Colorant Part A)

PRODUCT AND MANUFACTURER IDENTIFICATION

Frame formula: 11.6 - 2013

Brand name: A NEW COLOUR : 1,0-2,0-3,0-4,0-5,0-6,0-7,0-8,0-44,0-55,0-66,0-77,0-88,0-4,14-4-5,1-5,3-5,14-5-6,1-6,14-6,34-6-7,1-7,3-7,4-7-8,0-8,1-8,3-8,72-8-9,0-9,1-9,3-9,22-10,0-10,72

Product description: hair dye

Manufacturer: Davines S.p.A., via Ravasini 9/A, 43126 Parma

Further information on each product and how to use it can be asked:

office to contact: Regulatory Affairs

numero telefonico: +39 0521 965621

emergency telephone number: +39 0521 965611

Date prepared: 23/06/2015

Revision number: 0

COMPOSITION/INFORMATION ON INGREDIENTS:

Below composition correspond to frame formulas related to category products, as defined by European experts including representatives of antipoison centres, competent Authorities and associations of cosmetic industries.

Frame formulas are accepted by Regulation (EC) 1223/2009 to notify cosmetic products through *Cosmetic Product Notification Portal*(CPNP), According to article 13.

Frame formulas (available at http://ec.europa.eu/consumers/sectors/cosmetics/cpnp/index_en.htm), specify ingredient categories and their maximum concentrations, allowing a quick product identification

Ingredients:

Base:

INGREDIENTS: AQUA / WATER / EAU c.s.p., ETHANOLAMINE, CETEARYL ALCOHOL, OLEIC ACID, HYDROXYPROPYL STARCH PHOSPHATE, GLYCERIN, PHENETHYL BENZOATE, POLYSORBATE 85, SODIUM LAUROYL SARCOSINATE, CETEARETH-25, MAGNESIUM LAURETH SULFATE, ACRYLATES/PALMETH-25 ACRYLATE COPOLYMER, GLYCERYL STEARATE, CETEARETH-3, SODIUM HYDROSULFITE, HELIANTHUS ANNUUS SEED OIL / HELIANTHUS ANNUUS (SUNFLOWER) SEED OIL, MELANIN, SODIUM CHLORIDE, DAUCUS CAROTA SATIVA ROOT EXTRACT / DAUCUS CAROTA SATIVA (CARROT) ROOT EXTRACT, ASCORBIC ACID, TETRASODIUM EDTA, SODIUM SULFITE, PHENOXYETHANOL, CI 40800 / BETA-CAROTENE

Varieties:

		1,0	2,0	3,0	4,0	5,0	6,0	7,0	8,0	44,0	55,0	66,0	77,0	88,0	10,0	4,14	4	5,1
1	1-HYDROXYETHYL-4,5-DIAMINOPYRAZOLE SULFATE	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----
2	2-METHYLRESORCINOL	----	----	X	X	X	X	X	----	----	X	X	X	----	----	X	X	X
3	4-AMINO-2-HYDROXYTOLUENE	----	----	----	X	X	X	X	X	X	X	X	X	X	----	X	X	----
4	M-AMINOPHENOL	X	X	X	X	X	X	X	X	X	X	X	X	X	----	X	X	X
5	P-AMINOPHENOL	----	----	----	X	X	X	X	X	X	X	X	X	X	----	X	X	X
6	TOLUENE-2,5-DIAMINE SULFATE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7	P-METHYLAMINOPHENOL SULFATE	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----
8	2-METHYL-5-HYDROXYETHYLAMINOPHENOL	----	----	----	----	----	----	----	----	----	----	----	----	----	X	----	----	----
9	2,4-DIAMINOPHENOXYETHANOL HCL	X	X	X	X	X	----	----	----	X	X	X	----	----	----	X	----	----

10	PHENYL METHYL PYRAZOLONE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11	4-CHLORORESORCINOL	X	X	X	----	----	----	----	----	----	----	----	----	----	----	X	X	----
12	RESORCINOL	----	----	----	X	X	X	X	X	X	X	X	X	X	----	----	X	----
13	2-AMINO-3-HYDROXYPYRIDINE	----	----	----	----	----	----	----	----	----	----	----	----	----	----	X	----	----
14	N,N'-BIS(2-HYDROXYETHYL)-P-PHENYLENEDIAMINE SULFATE	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	X
15	2-AMINO-4-HYDROXYETHYLAMINOANISOLE SULFATE	----	----	----	----	----	----	X	----	----	----	----	----	----	----	----	----	----
16	2-AMINO-6-CHLORO-4-NITROPHENOL	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----
17	4-AMINO-M-CRESOL	----	----	----	----	----	----	----	----	----	----	----	----	X	----	----	----	----
18	1-NAPHTOL	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----
19	TETRAAMINOPYRIMIDINE SULFATE	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----
20	2,6-DIHYDROXY-3,4-DIMETHYLPYRIDINE	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----
21	N-PHENYL-p-PHENYLENEDIAMINE SULFATE	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----

	5,3	5,14	5	6,1	6,14	6,34	6	7	7,3	7,4	7	8,1	8,3	8,72	8	9,0	9,1	
1	1-HYDROXYETHYL-4,5-DIAMINOPYRAZOLE SULFATE	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----
2	2-METHYLRESORCINOL	X	X	X	----	X	X	X	X	----	X	X	X	X	X	----	X	----
3	4-AMINO-2-HYDROXYTOLUENE	X	----	X	----	X	X	----	----	X	X	----	----	----	X	X	----	----
4	M-AMINOPHENOL	X	X	X	X	X	----	X	X	----	----	X	----	X	----	----	----	X
5	P-AMINOPHENOL	X	X	X	X	X	X	----	X	X	X	----	----	X	X	----	----	----
6	TOLUENE-2,5-DIAMINE SULFATE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
7	P-METHYLAMINOPHENOL SULFATE	----	----	----	X	----	----	X	X	----	----	X	X	----	----	----	----	X
8	2-METHYL-5-HYDROXYETHYLAMINOPHENOL	----	X	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----
9	2,4-DIAMINOPHENOXYETHANOL HCL	----	X	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----
10	PHENYL METHYL PYRAZOLONE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
11	4-CHLORORESORCINOL	----	----	----	----	----	----	X	----	----	----	X	----	----	----	----	----	----
12	RESORCINOL	X	X	X	X	X	X	----	----	----	X	----	----	X	X	X	X	X
13	2-AMINO-3-HYDROXYPYRIDINE	X	X	X	----	X	X	----	X	X	X	----	X	----	----	----	----	----
14	N,N'-BIS(2-HYDROXYETHYL)-P-PHENYLENEDIAMINE SULFATE	----	----	----	X	----	----	----	----	----	----	----	----	----	----	----	----	----
15	2-AMINO-4-HYDROXYETHYLAMINOANISOLE SULFATE	----	----	----	X	----	----	----	X	----	----	----	----	----	----	----	----	----
16	2-AMINO-6-CHLORO-4-NITROPHENOL	----	----	----	----	----	----	----	----	X	----	----	----	X	----	----	----	----
17	4-AMINO-M-CRESOL	----	----	----	----	----	----	----	----	----	----	----	X	----	----	X	----	----

	9,3	9,22	10,72	
1	1-HYDROXYETHYL-4,5-DIAMINOPYRAZOLE SULFATE	----	----	----
2	2-METHYLRESORCINOL	X	X	X
3	4-AMINO-2-HYDROXYTOLUENE	----	----	----
4	M-AMINOPHENOL	----	X	X
5	P-AMINOPHENOL	----	----	----
6	TOLUENE-2,5-DIAMINE SULFATE	X	X	X
7	P-METHYLAMINOPHENOL SULFATE	X	----	----
8	2-METHYL-5-HYDROXYETHYLAMINOPHENOL	----	X	----
9	2,4-DIAMINOPHENOXYETHANOL HCL	----	----	----
10	PHENYL METHYL PYRAZOLONE	X	X	X
11	4-CHLORORESORCINOL	----	----	----
12	RESORCINOL	----	----	----
13	2-AMINO-3-HYDROXYPYRIDINE	X	----	----
14	N,N'-BIS(2-HYDROXYETHYL)-P-PHENYLENEDIAMINE SULFATE	----	----	----
15	2-AMINO-4-HYDROXYETHYLAMINOANISOLE SULFATE	----	----	----
16	2-AMINO-6-CHLORO-4-NITROPHENOL	X	----	----
17	4-AMINO-M-CRESOL	X	X	X

X=ingredient contained in the shade

HAZARDS IDENTIFICATION

This product is safe for humans and environment if properly used, according to manufacturer indications. Following information are related to an improper utilization or accident.

THIS PRODUCT CONTAINS INGREDIENTS THAT MAY CAUSE SKIN IRRITATION ON CERTAIN INDIVIDUALS. HAIR COLOURANTS CAN CAUSE SEVERE ALLERGIC REACTIONS. READ AND FOLLOW

INSTRUCTIONS. A PRELIMINARY TEST ACCORDING TO ACCOMPANYING DIRECTIONS SHOULD FIRST BE MADE. DO NOT USE TO DYE EYELASHES OR EYEBROWS. DO NOT COLOUR YOUR HAIR IF: — YOU HAVE A RASH ON YOUR FACE OR SENSITIVE, IRRITATED AND DAMAGED SCALP, — YOU HAVE EVER EXPERIENCED ANY REACTION AFTER COLOURING YOUR HAIR, — YOU HAVE EXPERIENCED A REACTION TO A TEMPORARY 'BLACK HENNA' TATTOO IN THE PAST. THIS PRODUCT MUST NOT BE USED FOR DYEING THE EYELASHES OR EYEBROWS. TO DO SO MAY CAUSE BLINDNESS. RINSE EYES IMMEDIATELY IF PRODUCT COMES INTO CONTACT WITH THEM. RINSE HAIR WELL AFTER APPLICATION. THIS PRODUCT IS NOT INTENDED FOR USE ON PERSONS UNDER THE AGE OF 16. TEMPORARY 'BLACK HENNA' TATTOOS MAY INCREASE YOUR RISK OF ALLERGY. FOR PROFESSIONAL USE ONLY. WEAR SUITABLE GLOVES.

FIRST AID MEASURES

- Eyes contact:** it irritates the eyes; remove contact lenses if used, flush immediately with plenty of water; if irritation persists, consult a doctor.
- Skin/mucosas contact:** flush with plenty of water. In case of skin reaction, consult a doctor or a dermatologist.
- Accidental ingestion:** consult a doctor or the nearest Anti-Poison Centre.
- Inhalation:** it can irritate first airways in case of massive inhalation; bring person to open air in case of spaces not well-aerated and rich of aqueous vapor. Consult a doctor if irritation persists.

FIRE SAFETY

Non-flammable. In case of fire, use nebulized water, chemical powder, carbon dioxide.

SPILL, LEAK AND DISPOSAL PROCEDURES

Collect spillage, with sand and sawdust where appropriate, and direct in proper containers for disposal according to local rules. Flush with water contaminated areas. Do not put again spillage in original container. Never use spillage again.

HANDLING AND STORAGE

Follow carefully instructions of use on container and on leaflet (if present). Use only as directed. Avoid mixing with other or similar products with substances not listed in directions. Keep out of reach of children. Store in a dry and well ventilated place(at ambience temperature). Do not store or use the product near open flames or sources of heat or electrical devices or in direct sunlight. Do not store at a temperature below 5 °C .Close container well after use.

PERSONAL PROTECTION / EXPOSURE CONTROL

During all phases of application , handling and rinsing you must use disposable plastic gloves , high forearm; it is advisable to protect your hands with a prior application of barrier creams; use working tools thoroughly cleaned; avoid nickel or iron tools ; avoid wearing jewelry.

The work environment must be adequately ventilated , possibly with mechanical parts air . Points where vapors, powders or gases can be emitted, or points where substances can be spilled, they must be arranged in distinct areas , with systems of local exhaust or collection systems. Whenever Employer identifies unavoidable risks or insufficiently reducible by other means, it is required to make available to workers appropriate Personal Protective Equipment(PPE)and their use is compulsory.

CHEMICAL PHYSICAL PROPERTIES

Aspect: Cream Gel

Odour: Ref. Std.

pH: 9,2 – 10,6

STABILITY AND REACTIVITY

Product stable at ambience temperature.

DISPOSAL INFORMATION

Follow all local guidelines

REGULATORY INFORMATION

Finished cosmetic products are manufactured and sold in conformity with Regulation (EC) 1223/2009 and subsequent amendments.

Finished cosmetic products are specifically excluded from the scope of Community legislation on dangerous substances and mixtures (Regulation (EC) 1272/2008) and from provisions of Title IV of Regulation (EC) 1907/2006 .

If from risk assessment it is necessary to activate health surveillance, the employer must appoint a competent physician.

OTHER INFORMATION

This sheet does not replace instructions of use.

All the information and instructions in this sheet are based on current state of knowledge (indicated in date on this sheet) and they are exclusively provided for handling and correct product use and for any intervention in case of emergency .

The above chemical-physical properties have the exclusive purpose of describing the product from safety point of view and they do not intended to guarantee any specific characteristic .

TECHNICAL INFORMATION SHEET FINISHED COSMETIC PRODUCT TYPE OF COSMETIC PRODUCT

(Hair Colorant (Permanent, Oxidative type) – Type 3: Three Components – Colorant Part A)

PRODUCT AND MANUFACTURER IDENTIFICATION

Frame formula: 11.6 - 2013

Brand name: A NEW COLOUR : 5,4 – 5,73 – 6,7 -6,73 – 7,73

Product description: hair dye

Manufacturer: Davines S.p.A., via Ravasini 9/A, 43126 Parma

Further information on each product and how to use it can be asked:

office to contact: Regulatory Affairs

numero telefonico: +39 0521 965621

emergency telephone number: +39 0521 965611

Date prepared: 23/06/2015

Revision number: 0

COMPOSITION/INFORMATION ON INGREDIENTS:

Below composition correspond to frame formulas related to category products, as defined by European experts including representatives of antipoison centres, competent Authorities and associations of cosmetic industries.

Frame formulas are accepted by Regulation (EC) 1223/2009 to notify cosmetic products through *Cosmetic Product Notification Portal*(CPNP), According to article 13.

Frame formulas (available at http://ec.europa.eu/consumers/sectors/cosmetics/cpnp/index_en.htm), specify ingredient categories and their maximum concentrations, allowing a quick product identification

Ingredients:

Base:

INGREDIENTS: AQUA / WATER / EAU c.s.p., ETHANOLAMINE, CETEARYL ALCOHOL, OLEIC ACID, HYDROXYPROPYL STARCH PHOSPHATE, GLYCERIN, PHENETHYL BENZOATE, POLYSORBATE 85, SODIUM LAUROYL SARCOSINATE, CETEARETH-25, MAGNESIUM LAURETH SULFATE, ACRYLATES/PALMETH-25 ACRYLATE COPOLYMER, GLYCERYL STEARATE, CETEARETH-3, SODIUM HYDROSULFITE, HELIANTHUS ANNUUS SEED OIL / HELIANTHUS ANNUUS (SUNFLOWER) SEED OIL, MELANIN, SODIUM CHLORIDE, DAUCUS CAROTA SATIVA ROOT EXTRACT / DAUCUS CAROTA SATIVA (CARROT) ROOT EXTRACT, ASCORBIC ACID, TETRASODIUM EDTA, SODIUM SULFITE, PHENOXYETHANOL, CI 40800 / BETA-CAROTENE

Varieties:

		5,4	5,73	7,73	6,73	6,7
1	1-HYDROXYETHYL-4,5-DIAMINOPYRAZOLE SULFATE	---	---	---	---	---
2	2-METHYLRESORCINOL	---	X	X	X	X
3	4-AMINO-2-HYDROXYTOLUENE	X	---	---	---	---
4	M-AMINOPHENOL	---	X	X	X	X
5	P-AMINOPHENOL	X	X	X	X	X
6	TOLUENE-2,5-DIAMINE SULFATE	X	X	X	X	X
7	P-METHYLAMINOPHENOL SULFATE	---	---	---	---	---
8	2-METHYL-5-HYDROXYETHYLAMINOPHENOL	---	X	X	X	X
9	2,4-DIAMINOPHENOXYETHANOL HCL	---	---	---	---	---
10	PHENYL METHYL PYRAZOLONE	X	X	X	X	X

11	4-CHLORORESORCINOL	---	---	X	---	---
12	RESORCINOL	X	X	---	X	X
13	2-AMINO-3-HYDROXYPYRIDINE	---	---	---	---	---
14	N,N'-BIS(2-HYDROXYETHYL)-P-PHENYLENEDIAMINE SULFATE	---	---	---	---	---
15	2-AMINO-4-HYDROXYETHYLAMINOANISOLE SULFATE	---	---	---	---	---
16	2-AMINO-6-CHLORO-4-NITROPHENOL	---	---	---	---	---
17	4-AMINO-M-CRESOL	---	---	---	---	---
18	1-NAPHTOL	----	----	----	----	----
19	TETRAAMINOPYRIMIDINE SULFATE	----	----	----	----	----
20	2,6-DIHYDROXY-3,4-DIMETHYLPYRIDINE	----	----	----	----	----
21	N-PHENYL-p-PHENYLENEDIAMINE SULFATE	----	----	----	----	----

X=ingredient contained in the shade

HAZARDS IDENTIFICATION

This product is safe for humans and environment if properly used, according to manufacturer indications. Following information are related to an improper utilization or accident.

THIS PRODUCT CONTAINS INGREDIENTS THAT MAY CAUSE SKIN IRRITATION ON CERTAIN INDIVIDUALS. HAIR COLOURANTS CAN CAUSE SEVERE ALLERGIC REACTIONS. READ AND FOLLOW INSTRUCTIONS. A PRELIMINARY TEST ACCORDING TO ACCOMPANYING DIRECTIONS SHOULD FIRST BE MADE. DO NOT USE TO DYE EYELASHES OR EYEBROWS. DO NOT COLOUR YOUR HAIR IF: — YOU HAVE A RASH ON YOUR FACE OR SENSITIVE, IRRITATED AND DAMAGED SCALP, — YOU HAVE EVER EXPERIENCED ANY REACTION AFTER COLOURING YOUR HAIR, — YOU HAVE EXPERIENCED A REACTION TO A TEMPORARY 'BLACK HENNA' TATTOO IN THE PAST. THIS PRODUCT MUST NOT BE USED FOR DYEING THE EYELASHES OR EYEBROWS. TO DO SO MAY CAUSE BLINDNESS. RINSE EYES IMMEDIATELY IF PRODUCT COMES INTO CONTACT WITH THEM. RINSE HAIR WELL AFTER APPLICATION. THIS PRODUCT IS NOT INTENDED FOR USE ON PERSONS UNDER THE AGE OF 16. TEMPORARY 'BLACK HENNA' TATTOOS MAY INCREASE YOUR RISK OF ALLERGY. FOR PROFESSIONAL USE ONLY. WEAR SUITABLE GLOVES.

FIRST AID MEASURES

Eyes contact: it irritates the eyes; remove contact lenses if used, flush immediately with plenty of water; if irritation persists, consult a doctor.

Skin/mucosas contact: flush with plenty of water. In case of skin reaction, consult a doctor or a dermatologist.

Accidental ingestion: consult a doctor or the nearest Anti-Poison Centre.

Inhalation: it can irritate first airways in case of massive inhalation; bring person to open air in case of spaces not well-aerated and rich of aqueous vapor. Consult a doctor if irritation persists.

FIRE SAFETY

Non-flammable. In case of fire, use nebulized water, chemical powder, carbon dioxide.

SPILL, LEAK AND DISPOSAL PROCEDURES

Collect spillage, with sand and sawdust where appropriate, and direct in proper containers for disposal according to local rules. Flush with water contaminated areas. Do not put again spillage in original container. Never use spillage again.

HANDLING AND STORAGE

Follow carefully instructions of use on container and on leaflet (if present). Use only as directed. Avoid mixing with other or similar products with substances not listed in directions. Keep out of reach of children. Store in a dry and well ventilated place (at ambience temperature). Do not store or use the product near open flames or sources of heat or electrical devices or in direct sunlight. Do not store at a temperature below 5 °C. Close container well after use.

PERSONAL PROTECTION / EXPOSURE CONTROL

During all phases of application, handling and rinsing you must use disposable plastic gloves, high forearm; it is advisable to protect your hands with a prior application of barrier creams; use working tools thoroughly cleaned; avoid nickel or iron tools; avoid wearing jewelry.

The work environment must be adequately ventilated, possibly with mechanical parts air. Points where vapors, powders or gases can be emitted, or points where substances can be spilled, they must be arranged in distinct areas, with systems of local exhaust or collection systems. Whenever Employer identifies unavoidable risks or insufficiently reducible by other means, it is required to make available to workers appropriate Personal Protective Equipment (PPE) and their use is compulsory.

CHEMICAL PHYSICAL PROPERTIES

Aspect: Cream Gel

Odour: Ref. Std.

pH: 9,2 – 10,6

STABILITY AND REACTIVITY

Product stable at ambience temperature.

DISPOSAL INFORMATION

Follow all local guidelines

REGULATORY INFORMATION

Finished cosmetic products are manufactured and sold in conformity with Regulation (EC) 1223/2009 and subsequent amendments.

Finished cosmetic products are specifically excluded from the scope of Community legislation on dangerous substances and mixtures (Regulation (EC) 1272/2008) and from provisions of Title IV of Regulation (EC) 1907/2006.

If from risk assessment it is necessary to activate health surveillance, the employer must appoint a competent physician.

OTHER INFORMATION

This sheet does not replace instructions of use.

All the information and instructions in this sheet are based on current state of knowledge (indicated in date on this sheet) and they are exclusively provided for handling and correct product use and for any intervention in case of emergency.

The above chemical-physical properties have the exclusive purpose of describing the product from safety point of view and they do not intend to guarantee any specific characteristic.

TECHNICAL INFORMATION SHEET FINISHED COSMETIC PRODUCT TYPE OF COSMETIC PRODUCT

(Hair Colorant (Permanent, Oxidative type) – Type 3: Three Components – Colorant Part A)

PRODUCT AND MANUFACTURER IDENTIFICATION

Frame formula: 11.6 - 2013

Brand name: A NEW COLOUR : 7,7 – 7,34 – 6,4

Product description: hair dye

Manufacturer: Davines S.p.A., via Ravasini 9/A, 43126 Parma

Further information on each product and how to use it can be asked:

office to contact: Regulatory Affairs

numero telefonico: +39 0521 965621

emergency telephone number: +39 0521 965611

Date prepared: 23/06/2015

Revision number: 0

COMPOSITION/INFORMATION ON INGREDIENTS:

Below composition correspond to frame formulas related to category products, as defined by European experts including representatives of antipoison centres, competent Authorities and associations of cosmetic industries.

Frame formulas are accepted by Regulation (EC) 1223/2009 to notify cosmetic products through *Cosmetic Product Notification Portal*(CPNP), According to article 13.

Frame formulas (available at http://ec.europa.eu/consumers/sectors/cosmetics/cpnp/index_en.htm), specify ingredient categories and their maximum concentrations, allowing a quick product identification

Ingredients:

Base:

INGREDIENTS: AQUA / WATER / EAU c.s.p., ETHANOLAMINE, CETEARYL ALCOHOL, OLEIC ACID, HYDROXYPROPYL STARCH PHOSPHATE, GLYCERIN, PHENETHYL BENZOATE, POLYSORBATE 85, SODIUM LAUROYL SARCOSINATE, CETEARETH-25, MAGNESIUM LAURETH SULFATE, ACRYLATES/PALMETH-25 ACRYLATE COPOLYMER, GLYCERYL STEARATE, CETEARETH-3, SODIUM HYDROSULFITE, HELIANTHUS ANNUUS SEED OIL / HELIANTHUS ANNUUS (SUNFLOWER) SEED OIL, MELANIN, SODIUM CHLORIDE, DAUCUS CAROTA SATIVA ROOT EXTRACT / DAUCUS CAROTA SATIVA (CARROT) ROOT EXTRACT, ASCORBIC ACID, TETRASODIUM EDTA, SODIUM SULFITE, PHENOXYETHANOL, CI 40800 / BETA-CAROTENE

Varieties:

		7,7	7,34	6,4
1	1-HYDROXYETHYL-4,5-DIAMINOPYRAZOLE SULFATE	---	---	---
2	2-METHYLRESORCINOL	X	X	---
3	4-AMINO-2-HYDROXYTOLUENE	---	X	X
4	M-AMINOPHENOL	X	X	---
5	P-AMINOPHENOL	X	X	X
6	TOLUENE-2,5-DIAMINE SULFATE	X	X	X
7	P-METHYLAMINOPHENOL SULFATE	---	---	---
8	2-METHYL-5-HYDROXYETHYLAMINOPHENOL	X	---	---
9	2,4-DIAMINOPHENOXYETHANOL HCL	---	---	---
10	PHENYL METHYL PYRAZOLONE	X	X	X

11	4-CHLORORESORCINOL	X	---	---
12	RESORCINOL	---	X	X
13	2-AMINO-3-HYDROXYPYRIDINE	---	X	X
14	N,N'-BIS(2-HYDROXYETHYL)-P-PHENYLENEDIAMINE SULFATE	---	---	---
15	2-AMINO-4-HYDROXYETHYLAMINOANISOLE SULFATE	---	---	---
16	2-AMINO-6-CHLORO-4-NITROPHENOL	---	---	---
17	4-AMINO-M-CRESOL	---	---	---
18	1-NAPHTOL	---	---	---
19	TETRAAMINOPYRIMIDINE SULFATE	---	---	---
20	2,6-DIHYDROXY-3,4-DIMETHYLPYRIDINE	---	---	---
21	N-PHENYL-p-PHENYLENEDIAMINE SULFATE	---	---	---

X=ingredient contained in the shade

HAZARDS IDENTIFICATION

This product is safe for humans and environment if properly used, according to manufacturer indications. Following information are related to an improper utilization or accident.

THIS PRODUCT CONTAINS INGREDIENTS THAT MAY CAUSE SKIN IRRITATION ON CERTAIN INDIVIDUALS. HAIR COLOURANTS CAN CAUSE SEVERE ALLERGIC REACTIONS. READ AND FOLLOW INSTRUCTIONS. A PRELIMINARY TEST ACCORDING TO ACCOMPANYING DIRECTIONS SHOULD FIRST BE MADE. DO NOT USE TO DYE EYELASHES OR EYEBROWS. DO NOT COLOUR YOUR HAIR IF: — YOU HAVE A RASH ON YOUR FACE OR SENSITIVE, IRRITATED AND DAMAGED SCALP, — YOU HAVE EVER EXPERIENCED ANY REACTION AFTER COLOURING YOUR HAIR, — YOU HAVE EXPERIENCED A REACTION TO A TEMPORARY 'BLACK HENNA' TATTOO IN THE PAST. THIS PRODUCT MUST NOT BE USED FOR DYEING THE EYELASHES OR EYEBROWS. TO DO SO MAY CAUSE BLINDNESS. RINSE EYES IMMEDIATELY IF PRODUCT COMES INTO CONTACT WITH THEM. RINSE HAIR WELL AFTER APPLICATION. THIS PRODUCT IS NOT INTENDED FOR USE ON PERSONS UNDER THE AGE OF 16. TEMPORARY 'BLACK HENNA' TATTOOS MAY INCREASE YOUR RISK OF ALLERGY. FOR PROFESSIONAL USE ONLY. WEAR SUITABLE GLOVES.

FIRST AID MEASURES

Eyes contact: it irritates the eyes; remove contact lenses if used, flush immediately with plenty of water; if irritation persists, consult a doctor.

Skin/mucosas contact: flush with plenty of water. In case of skin reaction, consult a doctor or a dermatologist.

Accidental ingestion: consult a doctor or the nearest Anti-Poison Centre.

Inhalation: it can irritate first airways in case of massive inhalation; bring person to open air in case of spaces not well-aerated and rich of aqueous vapor. Consult a doctor if irritation persists.

FIRE SAFETY

Non-flammable. In case of fire, use nebulized water, chemical powder, carbon dioxide.

SPILL, LEAK AND DISPOSAL PROCEDURES

Collect spillage, with sand and sawdust where appropriate, and direct in proper containers for disposal according to local rules. Flush with water contaminated areas. Do not put again spillage in original container. Never use spillage again.

HANDLING AND STORAGE

Follow carefully instructions of use on container and on leaflet (if present). Use only as directed. Avoid mixing with other or similar products with substances not listed in directions. Keep out of reach of children. Store in a dry and well ventilated place (at ambience temperature). Do not store or use the product near open flames or sources of heat or electrical devices or in direct sunlight. Do not store at a temperature below 5 °C. Close container well after use.

PERSONAL PROTECTION / EXPOSURE CONTROL

During all phases of application, handling and rinsing you must use disposable plastic gloves, high forearm; it is advisable to protect your hands with a prior application of barrier creams; use working tools thoroughly cleaned; avoid nickel or iron tools; avoid wearing jewelry.

The work environment must be adequately ventilated, possibly with mechanical parts air. Points where vapors, powders or gases can be emitted, or points where substances can be spilled, they must be arranged in distinct areas, with systems of local exhaust or collection systems. Whenever Employer identifies unavoidable risks or insufficiently reducible by other means, it is required to make available to workers appropriate Personal Protective Equipment (PPE) and their use is compulsory.

CHEMICAL PHYSICAL PROPERTIES

Aspect: Cream Gel

Odour: Ref. Std.

pH: 9,2 – 10,6

STABILITY AND REACTIVITY

Product stable at ambience temperature.

DISPOSAL INFORMATION

Follow all local guidelines

REGULATORY INFORMATION

Finished cosmetic products are manufactured and sold in conformity with Regulation (EC) 1223/2009 and subsequent amendments.

Finished cosmetic products are specifically excluded from the scope of Community legislation on dangerous substances and mixtures (Regulation (EC) 1272/2008) and from provisions of Title IV of Regulation (EC) 1907/2006.

If from risk assessment it is necessary to activate health surveillance, the employer must appoint a competent physician.

OTHER INFORMATION

This sheet does not replace instructions of use.

All the information and instructions in this sheet are based on current state of knowledge (indicated in date on this sheet) and they are exclusively provided for handling and correct product use and for any intervention in case of emergency.

The above chemical-physical properties have the exclusive purpose of describing the product from safety point of view and they do not intend to guarantee any specific characteristic.

TECHNICAL INFORMATION SHEET

FINISHED COSMETIC PRODUCT

TYPE OF COSMETIC PRODUCT

(Hair Colorant (Permanent, Oxidative type) – Type 3: Three Components – Colorant Part A)

PRODUCT AND MANUFACTURER IDENTIFICATION

Frame formula: 11.6 - 2013

Brand name: A NEW COLOUR : 000

Product description: hair dye

Manufacturer: Davines S.p.A., via Ravasini 9/A, 43126 Parma

Further information on each product and how to use it can be asked:

office to contact: Regulatory Affairs

numero telefonico: +39 0521 965621

emergency telephone number: +39 0521 965611

Date prepared: 23/06/2015

Revision number: 0

COMPOSITION/INFORMATION ON INGREDIENTS:

Below composition correspond to frame formulas related to category products, as defined by European experts including representatives of antipoison centres, competent Authorities and associations of cosmetic industries.

Frame formulas are accepted by Regulation (EC) 1223/2009 to notify cosmetic products through *Cosmetic Product Notification Portal*(CPNP), According to article 13.

Frame formulas (available at http://ec.europa.eu/consumers/sectors/cosmetics/cpnp/index_en.htm), specify ingredient categories and their maximum concentrations, allowing a quick product identification

Ingredients:

AQUA / WATER / EAU, ETHANOLAMINE, CETEARYL ALCOHOL, OLEIC ACID, HYDROXYPROPYL STARCH PHOSPHATE, SODIUM METASILICATE, PHENETHYL BENZOATE, GLYCERIN, POLYSORBATE 85, MAGNESIUM LAURETH SULFATE, CETEARETH-25, ASCORBIC ACID, ACRYLATES/PALMETH-25 ACRYLATE COPOLYMER, GLYCERYL STEARATE, CETEARETH-3, HELIANTHUS ANNUUS SEED OIL / HELIANTHUS ANNUUS (SUNFLOWER)SEED OIL, MELANIN, PHENOXYETHANOL, DAUCUS CAROTA SATIVA ROOT EXTRACT / DAUCUS CAROTA SATIVA (CARROT) ROOT EXTRACT, CI 40800/BETA-CAROTENE

HAZARDS IDENTIFICATION

This product is safe for humans and environment if properly used, according to manufacturer indications. Following information are related to an improper utilization or accident.

THIS PRODUCT CONTAINS INGREDIENTS THAT MAY CAUSE SKIN IRRITATION ON CERTAIN INDIVIDUALS. HAIR COLOURANTS CAN CAUSE SEVERE ALLERGIC REACTIONS. READ AND FOLLOW INSTRUCTIONS. A PRELIMINARY TEST ACCORDING TO ACCOMPANYING DIRECTIONS SHOULD FIRST BE MADE. DO NOT USE TO DYE EYELASHES OR EYEBROWS. DO NOT COLOUR YOUR HAIR IF: — YOU HAVE A RASH ON YOUR FACE OR SENSITIVE, IRRITATED AND DAMAGED SCALP, — YOU HAVE EVER EXPERIENCED ANY REACTION AFTER COLOURING YOUR HAIR, — YOU HAVE EXPERIENCED A

REACTION TO A TEMPORARY 'BLACK HENNA' TATTOO IN THE PAST. THIS PRODUCT MUST NOT BE USED FOR DYEING THE EYELASHES OR EYEBROWS. TO DO SO MAY CAUSE BLINDNESS. RINSE EYES IMMEDIATELY IF PRODUCT COMES INTO CONTACT WITH THEM. RINSE HAIR WELL AFTER APPLICATION. THIS PRODUCT IS NOT INTENDED FOR USE ON PERSONS UNDER THE AGE OF 16. TEMPORARY 'BLACK HENNA' TATTOOS MAY INCREASE YOUR RISK OF ALLERGY. FOR PROFESSIONAL USE ONLY. WEAR SUITABLE GLOVES.

FIRST AID MEASURES

- Eyes contact:** it irritates the eyes; remove contact lenses if used, flush immediately with plenty of water; if irritation persists, consult a doctor.
- Skin/mucosas contact:** flush with plenty of water. In case of skin reaction, consult a doctor or a dermatologist.
- Accidental ingestion:** consult a doctor or the nearest Anti-Poison Centre.
- Inhalation:** it can irritate first airways in case of massive inhalation; bring person to open air in case of spaces not well-aerated and rich of aqueous vapor. Consult a doctor if irritation persists.

FIRE SAFETY

Non-flammable. In case of fire, use nebulized water, chemical powder, carbon dioxide.

SPILL, LEAK AND DISPOSAL PROCEDURES

Collect spillage, with sand and sawdust where appropriate, and direct in proper containers for disposal according to local rules. Flush with water contaminated areas. Do not put again spillage in original container. Never use spillage again.

HANDLING AND STORAGE

Follow carefully instructions of use on container and on leaflet (if present). Use only as directed. Avoid mixing with other or similar products with substances not listed in directions. Keep out of reach of children. Store in a dry and well ventilated place(at ambience temperature). Do not store or use the product near open flames or sources of heat or electrical devices or in direct sunlight. Do not store at a temperature below 5 °C .Close container well after use.

PERSONAL PROTECTION / EXPOSURE CONTROL

During all phases of application , handling and rinsing you must use disposable plastic gloves , high forearm; it is advisable to protect your hands with a prior application of barrier creams; use working tools thoroughly cleaned; avoid nickel or iron tools ; avoid wearing jewelry.

The work environment must be adequately ventilated , possibly with mechanical parts air . Points where vapors, powders or gases can be emitted, or points where substances can be spilled, they must be arranged in distinct areas , with systems of local exhaust or collection systems. Whenever Employer identifies unavoidable risks or insufficiently reducible by other means, it is required to make available to workers appropriate Personal Protective Equipment(PPE)and their use is compulsory.

CHEMICAL PHYSICAL PROPERTIES

Aspect: Cream

Odour: Ref. Std.

pH: 11,4 – 12,6

STABILITY AND REACTIVITY

Product stable at ambience temperature.

DISPOSAL INFORMATION

Follow all local guidelines

REGULATORY INFORMATION

Finished cosmetic products are manufactured and sold in conformity with Regulation (EC) 1223/2009 and subsequent amendments.

Finished cosmetic products are specifically excluded from the scope of Community legislation on dangerous substances and mixtures (Regulation (EC) 1272/2008) and from provisions of Title IV of Regulation (EC) 1907/2006 .

If from risk assessment it is necessary to activate health surveillance, the employer must appoint a competent physician.

OTHER INFORMATION

This sheet does not replace instructions of use.

All the information and instructions in this sheet are based on current state of knowledge (indicated in date on this sheet) and they are exclusively provided for handling and correct product use and for any intervention in case of emergency .

The above chemical-physical properties have the exclusive purpose of describing the product from safety point of view and they do not intended to guarantee any specific characteristic .

TECHNICAL INFORMATION SHEET FINISHED COSMETIC PRODUCT TYPE OF COSMETIC PRODUCT

(Hair Colorant (Permanent, Oxidative type) – Type 3: Three Components – Colorant Part A)

PRODUCT AND MANUFACTURER IDENTIFICATION

Frame formula: 11.6 - 2013

Brand name: A NEW COLOUR : blue, yellow, violet, green, orange, red

Product description: hair dye

Manufacturer: Davines S.p.A., via Ravasini 9/A, 43126 Parma

Further information on each product and how to use it can be asked:

office to contact: Regulatory Affairs

numero telefonico: +39 0521 965621

emergency telephone number: +39 0521 965611

Date prepared: 23/06/2015

Revision number: 0

COMPOSITION/INFORMATION ON INGREDIENTS:

Below composition correspond to frame formulas related to category products, as defined by European experts including representatives of antipoison centres, competent Authorities and associations of cosmetic industries.

Frame formulas are accepted by Regulation (EC) 1223/2009 to notify cosmetic products through *Cosmetic Product Notification Portal*(CPNP), According to article 13.

Frame formulas (available at http://ec.europa.eu/consumers/sectors/cosmetics/cpnp/index_en.htm), specify ingredient categories and their maximum concentrations, allowing a quick product identification

Ingredients:

Base:

AQUA / WATER / EAU c.s.p., ETHANOLAMINE, CETEARYL ALCOHOL, OLEIC ACID, GLYCERIN, HYDROXYPROPYL STARCH PHOSPHATE, PHENETHYL BENZOATE, POLYSORBATE 85, CETEARETH-25, MAGNESIUM LAURETH SULFATE, ACRYLATES/PALMETH-25 ACRYLATE COPOLYMER, GLYCERYL STEARATE, CETEARETH-3, SODIUM HYDROSULFITE, HELIANTHUS ANNUUS SEED OIL / HELIANTHUS ANNUUS (SUNFLOWER) SEED OIL, MELANIN, DAUCUS CAROTA SATIVA ROOT EXTRACT / DAUCUS CAROTA SATIVA (CARROT) ROOT EXTRACT, ASCORBIC ACID, TETRASODIUM EDTA, SODIUM SULFITE, CI 40800 / BETA-CAROTENE

Varieties:

		blue	yellow	violet	green	orange	red
1	1-HYDROXYETHYL-4,5-DIAMINOPYRAZOLE SULFATE	---	---	x	---	x	x
2	2-METHYLRESORCINOL	---	---	---	---	---	---
3	4-AMINO-2-HYDROXYTOLUENE	---	---	---	---	x	x
4	M-AMINOPHENOL	---	---	---	---	---	x
5	P-AMINOPHENOL	---	---	---	---	---	---
6	TOLUENE-2,5-DIAMINE SULFATE	---	---	---	---	---	---
7	P-METHYLAMINOPHENOL SULFATE	---	---	---	---	---	---
8	2-METHYL-5-HYDROXYETHYLAMINOPHENOL	---	---	---	---	---	---
9	2,4-DIAMINOPHENOXYETHANOL HCL	---	---	---	x	---	---
10	PHENYL METHYL PYRAZOLONE	---	---	---	---	---	---
11	4-CHLORORESORCINOL	---	---	---	---	---	---
12	RESORCINOL	---	---	---	---	---	---
13	2-AMINO-3-HYDROXYPYRIDINE	---	---	---	---	---	---

14	N,N'-BIS(2-HYDROXYETHYL)-P-PHENYLENEDIAMINE SULFATE	x	---	x	x	---	---
15	2-AMINO-4-HYDROXYETHYLAMINOANISOLE SULFATE	---	---	---	---	---	---
16	2-AMINO-6-CHLORO-4-NITROPHENOL	---	x	---	---	---	---
17	4-AMINO-M-CRESOL	---	---	---	---	---	---
18	1-NAPHTOL	x	---	x	---	---	---
19	TETRAAMINOPYRIMIDINE SULFATE	---	x	---	x	---	---
20	2,6-DIHYDROXY-3,4-DIMETHYLPYRIDINE	---	x	---	x	x	---
21	N-PHENYL-p-PHENYLENEDIAMINE SULFATE	---	---	---	---	---	---

X=ingredient contained in the shade

HAZARDS IDENTIFICATION

This product is safe for humans and environment if properly used, according to manufacturer indications. Following information are related to an improper utilization or accident.

THIS PRODUCT CONTAINS INGREDIENTS THAT MAY CAUSE SKIN IRRITATION ON CERTAIN INDIVIDUALS. HAIR COLOURANTS CAN CAUSE SEVERE ALLERGIC REACTIONS. READ AND FOLLOW INSTRUCTIONS. A PRELIMINARY TEST ACCORDING TO ACCOMPANYING DIRECTIONS SHOULD FIRST BE MADE. DO NOT USE TO DYE EYELASHES OR EYEBROWS. DO NOT COLOUR YOUR HAIR IF: — YOU HAVE A RASH ON YOUR FACE OR SENSITIVE, IRRITATED AND DAMAGED SCALP, — YOU HAVE EVER EXPERIENCED ANY REACTION AFTER COLOURING YOUR HAIR, — YOU HAVE EXPERIENCED A REACTION TO A TEMPORARY 'BLACK HENNA' TATTOO IN THE PAST. THIS PRODUCT MUST NOT BE USED FOR DYEING THE EYELASHES OR EYEBROWS. TO DO SO MAY CAUSE BLINDNESS. RINSE EYES IMMEDIATELY IF PRODUCT COMES INTO CONTACT WITH THEM. RINSE HAIR WELL AFTER APPLICATION. THIS PRODUCT IS NOT INTENDED FOR USE ON PERSONS UNDER THE AGE OF 16. TEMPORARY 'BLACK HENNA' TATTOOS MAY INCREASE YOUR RISK OF ALLERGY. FOR PROFESSIONAL USE ONLY. WEAR SUITABLE GLOVES.

FIRST AID MEASURES

- Eyes contact:** it irritates the eyes; remove contact lenses if used, flush immediately with plenty of water; if irritation persists, consult a doctor.
- Skin/mucosas contact:** flush with plenty of water. In case of skin reaction, consult a doctor or a dermatologist.
- Accidental ingestion:** consult a doctor or the nearest Anti-Poison Centre.
- Inhalation:** it can irritate first airways in case of massive inhalation; bring person to open air in case of spaces not well-aerated and rich of aqueous vapor. Consult a doctor if irritation persists.

FIRE SAFETY

Non-flammable. In case of fire, use nebulized water, chemical powder, carbon dioxide.

SPILL, LEAK AND DISPOSAL PROCEDURES

Collect spillage, with sand and sawdust where appropriate, and direct in proper containers for disposal according to local rules. Flush with water contaminated areas. Do not put again spillage in original container. Never use spillage again.

HANDLING AND STORAGE

Follow carefully instructions of use on container and on leaflet (if present). Use only as directed. Avoid mixing with other or similar products with substances not listed in directions. Keep out of reach of children. Store in a dry and well ventilated place(at ambience temperature). Do not store or use the product near open flames or

sources of heat or electrical devices or in direct sunlight. Do not store at a temperature below 5 °C .Close container well after use.

PERSONAL PROTECTION / EXPOSURE CONTROL

During all phases of application , handling and rinsing you must use disposable plastic gloves , high forearm; it is advisable to protect your hands with a prior application of barrier creams; use working tools thoroughly cleaned; avoid nickel or iron tools ; avoid wearing jewelry.

The work environment must be adequately ventilated , possibly with mechanical parts air . Points where vapors, powders or gases can be emitted, or points where substances can be spilled, they must be arranged in distinct areas , with systems of local exhaust or collection systems. Whenever Employer identifies unavoidable risks or insufficiently reducible by other means, it is required to make available to workers appropriate Personal Protective Equipment(PPE)and their use is compulsory.

CHEMICAL PHYSICAL PROPERTIES

Aspect: Cream gel

Odour: Ref. Std.

pH: 9,7 – 10,7

STABILITY AND REACTIVITY

Product stable at ambience temperature.

DISPOSAL INFORMATION

Follow all local guidelines

REGULATORY INFORMATION

Finished cosmetic products are manufactured and sold in conformity with Regulation (EC) 1223/2009 and subsequent amendments.

Finished cosmetic products are specifically excluded from the scope of Community legislation on dangerous substances and mixtures (Regulation (EC) 1272/2008) and from provisions of Title IV of Regulation (EC) 1907/2006 .

If from risk assessment it is necessary to activate health surveillance, the employer must appoint a competect physician.

OTHER INFORMATION

This sheet does not replace instructions of use.

All the information and instructions in this sheet are based on current state of knowledge (indicated in date on this sheet) and they are exclusively provided for handling and correct product use and for any intervention in case of emergency .

The above chemical-physical properties have the exclusive purpose of describing the product from safety point of view and they do not intended to guarantee any specific characteristic .

TECHNICAL INFORMATION SHEET FINISHED COSMETIC PRODUCT TYPE OF COSMETIC PRODUCT

(Hair Colorant (Permanent, Oxidative type) – Type 3: Three Components – Colorant Part A)

PRODUCT AND MANUFACTURER IDENTIFICATION

Frame formula: 11.6 - 2013

Brand name: A NEW COLOUR : 6,11 - 8,11 - 10,11 - 8,44 - 10,32 - 33,0

Product description: hair dye

Manufacturer: Davines S.p.A., via Ravasini 9/A, 43126 Parma

Further information on each product and how to use it can be asked:

office to contact: Regulatory Affairs

numero telefonico: +39 0521 965621

emergency telephone number: +39 0521 965611

Date prepared: 23/06/2015

Revision number: 0

COMPOSITION/INFORMATION ON INGREDIENTS:

Below composition correspond to frame formulas related to category products, as defined by European experts including representatives of antipoison centres, competent Authorities and associations of cosmetic industries.

Frame formulas are accepted by Regulation (EC) 1223/2009 to notify cosmetic products through *Cosmetic Product Notification Portal*(CPNP), According to article 13.

Frame formulas (available at http://ec.europa.eu/consumers/sectors/cosmetics/cpnp/index_en.htm), specify ingredient categories and their maximum concentrations, allowing a quick product identification

Ingredients:

Base:

AQUA / WATER / EAU c.s.p., ETHANOLAMINE, CETEARYL ALCOHOL, OLEIC ACID, GLYCERIN, HYDROXYPROPYL STARCH PHOSPHATE, PHENETHYL BENZOATE, POLYSORBATE 85, CETEARETH-25, MAGNESIUM LAURETH SULFATE, ACRYLATES/PALMETH-25 ACRYLATE COPOLYMER, GLYCERYL STEARATE, CETEARETH-3, SODIUM HYDROSULFITE, HELIANTHUS ANNUUS SEED OIL / HELIANTHUS ANNUUS (SUNFLOWER) SEED OIL, MELANIN, DAUCUS CAROTA SATIVA ROOT EXTRACT / DAUCUS CAROTA SATIVA (CARROT) ROOT EXTRACT, ASCORBIC ACID, TETRASODIUM EDTA, SODIUM SULFITE, CI 40800 / BETA-CAROTENE

Varieties:

		6,11	8,11	10,11	8,44	10,32	33,0
1	1-HYDROXYETHYL-4,5-DIAMINOPYRAZOLE SULFATE	---	---	---	X	---	---
2	2-METHYLRESORCINOL	---	---	---	---	---	---
3	4-AMINO-2-HYDROXYTOLUENE	---	---	---	X	---	---
4	M-AMINOPHENOL	X	X	X	---	---	X
5	P-AMINOPHENOL	X	---	---	X	---	---
6	TOLUENE-2,5-DIAMINE SULFATE	X	X	X	---	X	X
7	P-METHYLAMINOPHENOL SULFATE	---	---	---	---	---	---
8	2-METHYL-5-HYDROXYETHYLAMINOPHENOL	---	---	---	---	X	---
9	2,4-DIAMINOPHENOXYETHANOL HCL	---	---	---	---	---	---
10	PHENYL METHYL PYRAZOLONE	X	---	---	---	X	X
11	4-CHLORORESORCINOL	---	---	---	---	X	---
12	RESORCINOL	X	X	X	---	---	X

13	2-AMINO-3-HYDROXYPYRIDINE	---	---	---	---	X	---
14	N,N'-BIS(2-HYDROXYETHYL)-P-PHENYLENEDIAMINE SULFATE	X	X	X	---	---	---
15	2-AMINO-4-HYDROXYETHYLAMINOANISOLE SULFATE	X	X	X	---	---	X
16	2-AMINO-6-CHLORO-4-NITROPHENOL	---	---	---	---	---	---
17	4-AMINO-M-CRESOL	---	---	---	---	X	---
18	1-NAPHTOL	---	---	---	---	---	---
19	TETRAAMINOPYRIMIDINE SULFATE	---	---	---	---	---	---
20	2,6-DIHYDROXY-3,4-DIMETHYLPYRIDINE	---	---	---	---	---	---
21	N-PHENYL-p-PHENYLENEDIAMINE SULFATE	---	---	---	---	---	---

Creamy base up to 100,00 g

X=ingredient contained in the shade

HAZARDS IDENTIFICATION

This product is safe for humans and environment if properly used, according to manufacturer indications. Following information are related to an improper utilization or accident.

THIS PRODUCT CONTAINS INGREDIENTS THAT MAY CAUSE SKIN IRRITATION ON CERTAIN INDIVIDUALS. HAIR COLOURANTS CAN CAUSE SEVERE ALLERGIC REACTIONS. READ AND FOLLOW INSTRUCTIONS. A PRELIMINARY TEST ACCORDING TO ACCOMPANYING DIRECTIONS SHOULD FIRST BE MADE. DO NOT USE TO DYE EYELASHES OR EYEBROWS. DO NOT COLOUR YOUR HAIR IF: — YOU HAVE A RASH ON YOUR FACE OR SENSITIVE, IRRITATED AND DAMAGED SCALP, — YOU HAVE EVER EXPERIENCED ANY REACTION AFTER COLOURING YOUR HAIR, — YOU HAVE EXPERIENCED A REACTION TO A TEMPORARY 'BLACK HENNA' TATTOO IN THE PAST. THIS PRODUCT MUST NOT BE USED FOR DYEING THE EYELASHES OR EYEBROWS. TO DO SO MAY CAUSE BLINDNESS. RINSE EYES IMMEDIATELY IF PRODUCT COMES INTO CONTACT WITH THEM. RINSE HAIR WELL AFTER APPLICATION. THIS PRODUCT IS NOT INTENDED FOR USE ON PERSONS UNDER THE AGE OF 16. TEMPORARY 'BLACK HENNA' TATTOOS MAY INCREASE YOUR RISK OF ALLERGY. FOR PROFESSIONAL USE ONLY. WEAR SUITABLE GLOVES.

FIRST AID MEASURES

- Eyes contact:** it irritates the eyes; remove contact lenses if used, flush immediately with plenty of water; if irritation persists, consult a doctor.
- Skin/mucosas contact:** flush with plenty of water. In case of skin reaction, consult a doctor or a dermatologist.
- Accidental ingestion:** consult a doctor or the nearest Anti-Poison Centre.
- Inhalation:** it can irritate first airways in case of massive inhalation; bring person to open air in case of spaces not well-aerated and rich of aqueous vapor. Consult a doctor if irritation persists.

FIRE SAFETY

Non-flammable. In case of fire, use nebulized water, chemical powder, carbon dioxide.

SPILL, LEAK AND DISPOSAL PROCEDURES

Collect spillage, with sand and sawdust where appropriate, and direct in proper containers for disposal according to local rules. Flush with water contaminated areas. Do not put again spillage in original container. Never use spillage again.

HANDLING AND STORAGE

Follow carefully instructions of use on container and on leaflet (if present). Use only as directed. Avoid mixing with other or similar products with substances not listed in directions. Keep out of reach of children. Store in a dry and well ventilated place(at ambience temperature). Do not store or use the product near open flames or sources of heat or electrical devices or in direct sunlight. Do not store at a temperature below 5 °C .Close container well after use.

PERSONAL PROTECTION / EXPOSURE CONTROL

During all phases of application , handling and rinsing you must use disposable plastic gloves , high forearm; it is advisable to protect your hands with a prior application of barrier creams; use working tools thoroughly cleaned; avoid nickel or iron tools ; avoid wearing jewelry.

The work environment must be adequately ventilated , possibly with mechanical parts air . Points where vapors, powders or gases can be emitted, or points where substances can be spilled, they must be arranged in distinct areas , with systems of local exhaust or collection systems. Whenever Employer identifies unavoidable risks or insufficiently reducible by other means, it is required to make available to workers appropriate Personal Protective Equipment(PPE)and their use is compulsory.

CHEMICAL PHYSICAL PROPERTIES

Aspect: Cream gel

Odour: Ref. Std.

pH: 9,7 – 10,7

STABILITY AND REACTIVITY

Product stable at ambience temperature.

DISPOSAL INFORMATION

Follow all local guidelines

REGULATORY INFORMATION

Finished cosmetic products are manufactured and sold in conformity with Regulation (EC) 1223/2009 and subsequent amendments.

Finished cosmetic products are specifically excluded from the scope of Community legislation on dangerous substances and mixtures (Regulation (EC) 1272/2008) and from provisions of Title IV of Regulation (EC) 1907/2006 .

If from risk assessment it is necessary to activate health surveillance, the employer must appoint a competent physician.

OTHER INFORMATION

This sheet does not replace instructions of use.

All the information and instructions in this sheet are based on current state of knowledge (indicated in date on this sheet) and they are exclusively provided for handling and correct product use and for any intervention in case of emergency .

The above chemical-physical properties have the exclusive purpose of describing the product from safety point of view and they do not intended to guarantee any specific characteristic .

TECHNICAL INFORMATION SHEET FINISHED COSMETIC PRODUCT TYPE OF COSMETIC PRODUCT

(Hair Colorant (Permanent, Oxidative type) – Type 3: Three Components – Colorant Part A)

PRODUCT AND MANUFACTURER IDENTIFICATION

Frame formula: 11.6 - 2013

Brand name: A NEW COLOUR : 10,12 10,22 10,77

Product description: hair dye

Manufacturer: Davines S.p.A., via Ravasini 9/A, 43126 Parma

Further information on each product and how to use it can be asked:

office to contact: Regulatory Affairs

numero telefonico: +39 0521 965621

emergency telephone number: +39 0521 965611

Date prepared: 23/06/2015

Revision number: 0

COMPOSITION/INFORMATION ON INGREDIENTS:

Below composition correspond to frame formulas related to category products, as defined by European experts including representatives of antipoison centres, competent Authorities and associations of cosmetic industries.

Frame formulas are accepted by Regulation (EC) 1223/2009 to notify cosmetic products through *Cosmetic Product Notification Portal*(CPNP), According to article 13.

Frame formulas (available at http://ec.europa.eu/consumers/sectors/cosmetics/cpnp/index_en.htm), specify ingredient categories and their maximum concentrations, allowing a quick product identification

Ingredients:

Base:

AQUA / WATER / EAU c.s.p., ETHANOLAMINE, CETEARYL ALCOHOL, OLEIC ACID, GLYCERIN, HYDROXYPROPYL STARCH PHOSPHATE, PHENETHYL BENZOATE, POLYSORBATE 85, CETEARETH-25, MAGNESIUM LAURETH SULFATE, ACRYLATES/PALMETH-25 ACRYLATE COPOLYMER, GLYCERYL STEARATE, CETEARETH-3, SODIUM HYDROSULFITE, HELIANTHUS ANNUUS SEED OIL / HELIANTHUS ANNUUS (SUNFLOWER) SEED OIL, MELANIN, DAUCUS CAROTA SATIVA ROOT EXTRACT / DAUCUS CAROTA SATIVA (CARROT) ROOT EXTRACT, ASCORBIC ACID, TETRASODIUM EDTA, SODIUM SULFITE, CI 40800 / BETA-CAROTENE

Varieties:

		10,12	10,22	10,77
1	1-HYDROXYETHYL-4,5-DIAMINOPYRAZOLE SULFATE	---	---	---
2	2-METHYLRESORCINOL	---	X	---
3	4-AMINO-2-HYDROXYTOLUENE	---	---	---
4	M-AMINOPHENOL	X	X	X
5	P-AMINOPHENOL	---	X	X
6	TOLUENE-2,5-DIAMINE SULFATE	X	X	X
7	P-METHYLAMINOPHENOL SULFATE	---	---	---
8	2-METHYL-5-HYDROXYETHYLAMINOPHENOL	---	X	---
9	2,4-DIAMINOPHENOXYETHANOL HCL	---	---	---
10	PHENYL METHYL PYRAZOLONE	---	---	---
11	4-CHLORORESORCINOL	---	---	---
12	RESORCINOL	X	---	X

13	2-AMINO-3-HYDROXYPYRIDINE	---	---	---
14	N,N'-BIS(2-HYDROXYETHYL)-P-PHENYLENEDIAMINE SULFATE	X	---	
15	2-AMINO-4-HYDROXYETHYLAMINOANISOLE SULFATE	----	---	
16	2-AMINO-6-CHLORO-4-NITROPHENOL	---	---	---
17	4-AMINO-M-CRESOL	X	---	---
18	1-NAPHTOL	---	----	---
19	TETRAAMINOPYRIMIDINE SULFATE	---	----	---
20	2,6-DIHYDROXY-3,4-DIMETHYLPYRIDINE	---	---	---
21	N-PHENYL-p-PHENYLENEDIAMINE SULFATE	---	----	X

X=ingredient contained in the shade

HAZARDS IDENTIFICATION

This product is safe for humans and environment if properly used, according to manufacturer indications. Following information are related to an improper utilization or accident.

THIS PRODUCT CONTAINS INGREDIENTS THAT MAY CAUSE SKIN IRRITATION ON CERTAIN INDIVIDUALS. HAIR COLOURANTS CAN CAUSE SEVERE ALLERGIC REACTIONS. READ AND FOLLOW INSTRUCTIONS. A PRELIMINARY TEST ACCORDING TO ACCOMPANYING DIRECTIONS SHOULD FIRST BE MADE. DO NOT USE TO DYE EYELASHES OR EYEBROWS. DO NOT COLOUR YOUR HAIR IF: — YOU HAVE A RASH ON YOUR FACE OR SENSITIVE, IRRITATED AND DAMAGED SCALP, — YOU HAVE EVER EXPERIENCED ANY REACTION AFTER COLOURING YOUR HAIR, — YOU HAVE EXPERIENCED A REACTION TO A TEMPORARY 'BLACK HENNA' TATTOO IN THE PAST. THIS PRODUCT MUST NOT BE USED FOR DYEING THE EYELASHES OR EYEBROWS. TO DO SO MAY CAUSE BLINDNESS. RINSE EYES IMMEDIATELY IF PRODUCT COMES INTO CONTACT WITH THEM. RINSE HAIR WELL AFTER APPLICATION. THIS PRODUCT IS NOT INTENDED FOR USE ON PERSONS UNDER THE AGE OF 16. TEMPORARY 'BLACK HENNA' TATTOOS MAY INCREASE YOUR RISK OF ALLERGY. FOR PROFESSIONAL USE ONLY. WEAR SUITABLE GLOVES.

FIRST AID MEASURES

- Eyes contact:** it irritates the eyes; remove contact lenses if used, flush immediately with plenty of water; if irritation persists, consult a doctor.
- Skin/mucosas contact:** flush with plenty of water. In case of skin reaction, consult a doctor or a dermatologist.
- Accidental ingestion:** consult a doctor or the nearest Anti-Poison Centre.
- Inhalation:** it can irritate first airways in case of massive inhalation; bring person to open air in case of spaces not well-aerated and rich of aqueous vapor. Consult a doctor if irritation persists.

FIRE SAFETY

Non-flammable. In case of fire, use nebulized water, chemical powder, carbon dioxide.

SPILL, LEAK AND DISPOSAL PROCEDURES

Collect spillage, with sand and sawdust where appropriate, and direct in proper containers for disposal according to local rules. Flush with water contaminated areas. Do not put again spillage in original container. Never use spillage again.

HANDLING AND STORAGE

Follow carefully instructions of use on container and on leaflet (if present). Use only as directed. Avoid mixing with other or similar products with substances not listed in directions. Keep out of reach of children. Store in a dry and well ventilated place(at ambience temperature). Do not store or use the product near open flames or sources of heat or electrical devices or in direct sunlight. Do not store at a temperature below 5 °C .Close container well after use.

PERSONAL PROTECTION / EXPOSURE CONTROL

During all phases of application , handling and rinsing you must use disposable plastic gloves , high forearm; it is advisable to protect your hands with a prior application of barrier creams; use working tools thoroughly cleaned; avoid nickel or iron tools ; avoid wearing jewelry.

The work environment must be adequately ventilated , possibly with mechanical parts air . Points where vapors, powders or gases can be emitted, or points where substances can be spilled, they must be arranged in distinct areas , with systems of local exhaust or collection systems. Whenever Employer identifies unavoidable risks or insufficiently reducible by other means, it is required to make available to workers appropriate Personal Protective Equipment(PPE)and their use is compulsory.

CHEMICAL PHYSICAL PROPERTIES

Aspect: Cream gel

Odour: Ref. Std.

pH: 9,7 – 10,7

STABILITY AND REACTIVITY

Product stable at ambience temperature.

DISPOSAL INFORMATION

Follow all local guidelines

REGULATORY INFORMATION

Finished cosmetic products are manufactured and sold in conformity with Regulation (EC) 1223/2009 and subsequent amendments.

Finished cosmetic products are specifically excluded from the scope of Community legislation on dangerous substances and mixtures (Regulation (EC) 1272/2008) and from provisions of Title IV of Regulation (EC) 1907/2006 .

If from risk assessment it is necessary to activate health surveillance, the employer must appoint a competent physician.

OTHER INFORMATION

This sheet does not replace instructions of use.

All the information and instructions in this sheet are based on current state of knowledge (indicated in date on this sheet) and they are exclusively provided for handling and correct product use and for any intervention in case of emergency .

The above chemical-physical properties have the exclusive purpose of describing the product from safety point of view and they do not intended to guarantee any specific characteristic .

TECHNICAL INFORMATION SHEET FINISHED COSMETIC PRODUCT

(*Hair bleach - powder*)

PRODUCT AND MANUFACTURER IDENTIFICATION

Frame formula: 11.15 - 2011

Brand name: BLEACHING POWDER FOR A NEW COLOUR

Product description: bleaching powder

Manufacturer: Davines S.p.A., via Ravasini 9/A, 43126 Parma

Further information on each product and how to use it can be asked:

office to contact: Regulatory Affairs

numero telefonico: +39 0521 965621

emergency telephone number: +39 0521 965611

Date prepared: 25/05/2016

Revision number: 0

COMPOSITION/INFORMATION ON INGREDIENTS:

Below composition correspond to frame formulas related to category products, as defined by European experts including representatives of antipoison centres, competent Authorities and associations of cosmetic industries.

Frame formulas are accepted by Regulation (EC) 1223/2009 to notify cosmetic products through *Cosmetic Product Notification Portal*(CPNP), According to article 13.

Frame formulas (available at http://ec.europa.eu/consumers/sectors/cosmetics/cpnp/index_en.htm), specify ingredient categories and their maximum concentrations, allowing a quick product identification

Ingredients:

POTASSIUM PERSULFATE, SODIUM SILICATE, SODIUM PERSULFATE, HYDRATED SILICA, CYAMOPSIS TETRAGONOLOBUS GUM / CYAMOPSIS TETRAGONOLOBA (GUAR) GUM, SODIUM STEARATE, SODIUM METASILICATE, PARAFFINUM LIQUIDUM / MINERAL OIL / HUILE MINÉRALE, SILICA, MAGNESIUM CARBONATE, CYCLODEXTRIN, TETRASODIUM EDTA, SODIUM LAURYL SULFATE, XANTHAN GUM, CI 77007 / ULTRAMARINES

HAZARDS IDENTIFICATION

This product is safe for humans and environment if properly used, according to manufacturer indications. Following information are related to an improper utilization or accident.

Wear protective gloves. Avoid contact with eyes and skin. Avoid inhalation or ingestion of the powder. Do not use on damaged or over-stressed hair. Do not use on a damaged or irritated scalp or in cases of hypersensitivity. Do not use for decolouring eyelashes and eyebrows. It is advisable to carry out a patch test 48 hours before use. Use in well-ventilated rooms.

FIRST AID MEASURES

Eyes contact: it irritates the eyes; remove contact lenses if used, flush immediately with plenty of water; if irritation persists, consult a doctor.

- Skin/mucosas contact:** flush with plenty of water. In case of skin reaction, consult a doctor or a dermatologist.
- Accidental ingestion:** consult a doctor or the nearest Anti-Poison Centre.
- Inhalation:** it can irritate first airways in case of massive inhalation; bring person to open air in case of spaces not well-aerated and rich of aqueous vapor. Consult a doctor if irritation persists.

FIRE SAFETY

Non-flammable. In case of fire, use nebulized water, chemical powder, carbon dioxide.

SPILL, LEAK AND DISPOSAL PROCEDURES

Collect spillage, with sand and sawdust where appropriate, and direct in proper containers for disposal according to local rules. Flush with water contaminated areas. Do not put again spillage in original container. Never use spillage again.

HANDLING AND STORAGE

Follow carefully instructions of use on container and on leaflet (if present). Use only as directed. Avoid mixing with other or similar products with substances not listed in directions. Keep out of reach of children. Store in a dry and well ventilated place(at ambience temperature). Do not store or use the product near open flames or sources of heat or electrical devices or in direct sunlight. Do not store at a temperature below 5 °C .Close container well after use.

PERSONAL PROTECTION / EXPOSURE CONTROL

During all phases of application , handling and rinsing you must use disposable plastic gloves , high forearm; it is advisable to protect your hands with a prior application of barrier creams; use working tools thoroughly cleaned; avoid nickel or iron tools ; avoid wearing jewelry.

The work environment must be adequately ventilated , possibly with mechanical parts air . Points where vapors, powders or gases can be emitted, or points where substances can be spilled, they must be arranged in distinct areas , with systems of local exhaust or collection systems. Whenever Employer identifies unavoidable risks or insufficiently reducible by other means, it is required to make available to workers appropriate Personal Protective Equipment(PPE)and their use is compulsory.

CHEMICAL PHYSICAL PROPERTIES

Aspect: powder
Odour: chracteristic
pH: 10,8 – 11,8

STABILITY AND REACTIVITY

Product stable at ambience temperature.

DISPOSAL INFORMATION

Follow all local guidelines

REGULATORY INFORMATION

Finished cosmetic products are manufactured and sold in conformity with Regulation (EC) 1223/2009 and subsequent amendments.

Finished cosmetic products are specifically excluded from the scope of Community legislation on dangerous substances and mixtures (Regulation (EC) 1272/2008) and from provisions of Title IV of Regulation (EC) 1907/2006 .

If from risk assessment it is necessary to activate health surveillance, the employer must appoint a competent physician.

OTHER INFORMATION

This sheet does not replace instructions of use.

All the information and instructions in this sheet are based on current state of knowledge (indicated in date on this sheet) and they are exclusively provided for handling and correct product use and for any intervention in case of emergency .

The above chemical-physical properties have the exclusive purpose of describing the product from safety point of view and they do not intended to guarantee any specific characteristic .

TECHNICAL INFORMATION SHEET FINISHED COSMETIC PRODUCT

(*Hair colorant (Permanent, Oxidative type) – type 3 : three components – colorant part B*)

PRODUCT AND MANUFACTURER IDENTIFICATION

Frame formula: 11.7 - 2013

Brand name: CREAM BASE FOR A NEW COLOUR

Product description: *cream base*

Manufacturer: Davines S.p.A., via Ravasini 9/A, 43126 Parma

Further information on each product and how to use it can be asked:

office to contact: Regulatory Affairs

numero telefonico: +39 0521 965621

emergency telephone number: +39 0521 965611

Date prepared: 25/05/2016

Revision number: 0

COMPOSITION/INFORMATION ON INGREDIENTS:

Below composition correspond to frame formulas related to category products, as defined by European experts including representatives of antipoison centres, competent Authorities and associations of cosmetic industries.

Frame formulas are accepted by Regulation (EC) 1223/2009 to notify cosmetic products through *Cosmetic Product Notification Portal*(CPNP), According to article 13.

Frame formulas (available at http://ec.europa.eu/consumers/sectors/cosmetics/cpnp/index_en.htm), specify ingredient categories and their maximum concentrations, allowing a quick product identification

Ingredients:

AQUA / WATER / EAU, OLEIC ACID, CETEARYL ALCOHOL, CETRIMONIUM CHLORIDE, HYDROGENATED VEGETABLE OIL, ETHANOLAMINE, POLYSORBATE 85, SODIUM METASILICATE, POLYQUATERNIUM 6, POLYSORBATE 20, RICINUS COMMUNIS SEED OIL / RICINUS COMMUNIS (CASTOR) SEED OIL, CETEARETH-25, GLYCERYL DIBEHENATE, TRIBEHENIN, GLYCERYL STEARATE, CETEARETH-3, GLYCERYL BEHENATE, HYDROGENATED CASTOR OIL , COPERNICIA CERIFERA CERA / COPERNICIA CERIFERA (CARNAUBA) WAX / CIRE DE CARNAUBA, ASCORBIC ACID

HAZARDS IDENTIFICATION

This product is safe for humans and environment if properly used, according to manufacturer indications. Following information are related to an improper utilization or accident.

Wear suitable gloves. Avoid contact with the eyes. If the product enters into contact with the eyes, rinse immediately with plenty of water and consult a specialist. For external use only. Keep out of the reach of children.

FIRST AID MEASURES

- Eyes contact:** it irritates the eyes; remove contact lenses if used, flush immediately with plenty of water; if irritation persists, consult a doctor.
- Skin/mucosas contact:** flush with plenty of water. In case of skin reaction, consult a doctor or a dermatologist.
- Accidental ingestion:** consult a doctor or the nearest Anti-Poison Centre.
- Inhalation:** it can irritate first airways in case of massive inhalation; bring person to open air in case of spaces not well-aerated and rich of aqueous vapor. Consult a doctor if irritation persists.

FIRE SAFETY

Non-flammable. In case of fire, use nebulized water, chemical powder, carbon dioxide.

SPILL, LEAK AND DISPOSAL PROCEDURES

Collect spillage, with sand and sawdust where appropriate, and direct in proper containers for disposal according to local rules. Flush with water contaminated areas. Do not put again spillage in original container. Never use spillage again.

HANDLING AND STORAGE

Follow carefully instructions of use on container and on leaflet (if present). Use only as directed. Avoid mixing with other or similar products with substances not listed in directions. Keep out of reach of children. Store in a dry and well ventilated place(at ambience temperature). Do not store or use the product near open flames or sources of heat or electrical devices or in direct sunlight. Do not store at a temperature below 5 °C .Close container well after use.

PERSONAL PROTECTION / EXPOSURE CONTROL

During all phases of application , handling and rinsing you must use disposable plastic gloves , high forearm; it is advisable to protect your hands with a prior application of barrier creams; use working tools thoroughly cleaned; avoid nickel or iron tools ; avoid wearing jewelry.

The work environment must be adequately ventilated , possibly with mechanical parts air . Points where vapors, powders or gases can be emitted, or points where substances can be spilled, they must be arranged in distinct areas , with systems of local exhaust or collection systems. Whenever Employer identifies unavoidable risks or insufficiently reducible by other means, it is required to make available to workers appropriate Personal Protective Equipment(PPE)and their use is compulsory.

CHEMICAL PHYSICAL PROPERTIES

Aspect: cream gel
Odour: Ref std.
pH: 10,4 – 11,0

STABILITY AND REACTIVITY

Product stable at ambience temperature.

DISPOSAL INFORMATION

Follow all local guidelines

REGULATORY INFORMATION

Finished cosmetic products are manufactured and sold in conformity with Regulation (EC) 1223/2009 and subsequent amendments.

Finished cosmetic products are specifically excluded from the scope of Community legislation on dangerous substances and mixtures (Regulation (EC) 1272/2008) and from provisions of Title IV of Regulation (EC) 1907/2006 .

If from risk assessment it is necessary to activate health surveillance, the employer must appoint a competent physician.

OTHER INFORMATION

This sheet does not replace instructions of use.

All the information and instructions in this sheet are based on current state of knowledge (indicated in date on this sheet) and they are exclusively provided for handling and correct product use and for any intervention in case of emergency .

The above chemical-physical properties have the exclusive purpose of describing the product from safety point of view and they do not intended to guarantee any specific characteristic .