

SAFETY DATA SHEET (REGULATION (EC) n° 1907/2006 - REACH)
PEBEO SAS

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Setacolor opaque : all colours - FDS186

**SAFETY DATA SHEET**

(REACH regulation (EC) n° 1907/2006 - n° 2015/830)

>SECTION 1 : IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING**> 1.1. Product identifier**

Product name : Setacolor opaque : all colours

Product code : FDS186.

See list of references in appendix.

UFI : M590-7044-0002-SADX

1.2. Relevant identified uses of the substance or mixture and uses advised against

Paints & Varnishes for artists

1.3. Details of the supplier of the safety data sheet

Registered company name : PEBEO SAS.

Address : CS 10106 .13881.GEMENOS CEDEX.FRANCE.

Telephone : 33 (0) 4.42.32.08.08. Fax : 33 (0) 4.42.32.01.70.

cededyne@pebeo.com

www.pebeo.com

1.4. Emergency telephone number : 33 (0) 1.45.42.59.59.Association/Organisation : INRS / ORFILA <http://www.centres-antipoison.net> .**Other emergency numbers**

United Kingdom : 0870 600 6266 Ireland : 01 809 25 66

>SECTION 2 : HAZARDS IDENTIFICATION**2.1. Classification of the substance or mixture****> In compliance with EC regulation No. 1272/2008 and its amendments.**

May produce an allergic reaction (EUH208).

This mixture does not present a physical hazard. Refer to the recommendations regarding the other products present on the site.

This mixture does not present an environmental hazard. No known or foreseeable environmental damage under standard conditions of use.

2.2. Label elements**> In compliance with EC regulation No. 1272/2008 and its amendments.**

Additional labeling :

EUH208

Contains REACTION MASS OF 5-CHLORO-2-METHYL-2H-ISOTHIAZOL-3-ONE AND 2-METHYL-2H-ISOTHIAZOL-3-ONE (3:1). May produce an allergic reaction.

EUH208

Contains 2-METHYLISOTHIAZOL-3(2H)-ONE. May produce an allergic reaction.

2.3. Other hazardsThe mixture does not contain substances classified as 'Substances of Very High Concern' (SVHC) >= 0.1% published by the European Chemicals Agency (ECHA) under article 57 of REACH: <http://echa.europa.eu/fr/candidate-list-table>

The mixture fulfils neither the PBT nor the vPvB criteria for mixtures in accordance with annexe XIII of the REACH regulations EC 1907/2006.

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>SECTION 3 : COMPOSITION/INFORMATION ON INGREDIENTS**3.2. Mixtures****> Composition :**

Identification	(EC) 1272/2008	Note	%
INDEX: 603-098-00-9 CAS: 122-99-6 EC: 204-589-7 REACH: 01-2119488943-21-0000	GHS07 Wng Acute Tox. 4, H302 Eye Irrit. 2, H319	[1]	0 <= x % < 1
2-PHENOXYETHANOL INDEX: 613-167-00-5 CAS: 55965-84-9 REACTION MASS OF 5-CHLORO-2-METHYL-2H-ISOTHIAZOL-3-ONE AND 2-METHYL-2H-ISOTHIAZOL-3-ONE (3:1)	GHS06, GHS05, GHS09 Dgr Acute Tox. 3, H301 Acute Tox. 2, H310 Skin Corr. 1C, H314 Skin Sens. 1A, H317 Eye Dam. 1, H318 Acute Tox. 2, H330 Aquatic Acute 1, H400 M Acute = 100 Aquatic Chronic 1, H410 M Chronic = 100 EUH:071	B [1]	0 <= x % < 0.0007
INDEX: 613-326-00-9 CAS: 2682-20-4 EC: 220-239-6 2-METHYLISOTHIAZOL-3(2H)-ONE	GHS06, GHS05, GHS09 Dgr Acute Tox. 3, H301 Acute Tox. 3, H311 Skin Corr. 1B, H314 Skin Sens. 1A, H317 Eye Dam. 1, H318 Acute Tox. 2, H330 Aquatic Acute 1, H400 M Acute = 10 Aquatic Chronic 1, H410 M Chronic = 1 EUH:071	[1]	0 <= x % < 0.0002

(Full text of H-phrases: see section 16)

Information on ingredients :

[1] Substance for which maximum workplace exposure limits are available.

>SECTION 4 : FIRST AID MEASURES

As a general rule, in case of doubt or if symptoms persist, always call a doctor.

NEVER induce swallowing by an unconscious person.

4.1. Description of first aid measures**In the event of exposure by inhalation :**

In the event of an allergic reaction, seek medical attention.

> In the event of splashes or contact with skin :

In the event of an allergic reaction, seek medical attention.

> In the event of swallowing :

Seek medical attention, showing the label.

4.2. Most important symptoms and effects, both acute and delayed

No data available.

4.3. Indication of any immediate medical attention and special treatment needed

No data available.

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Non-flammable.

5.1. Extinguishing media**> 5.2. Special hazards arising from the substance or mixture**

A fire will often produce a thick black smoke. Exposure to decomposition products may be hazardous to health.

Do not breathe in smoke.

In the event of a fire, the following may be formed :

- carbon monoxide (CO)
- carbon dioxide (CO₂)

5.3. Advice for firefighters

No data available.

>SECTION 6 : ACCIDENTAL RELEASE MEASURES**6.1. Personal precautions, protective equipment and emergency procedures**

Consult the safety measures listed under headings 7 and 8.

For first aid worker

First aid workers will be equipped with suitable personal protective equipment (See section 8).

6.2. Environmental precautions

Contain and control the leaks or spills with non-combustible absorbent materials such as sand, earth, vermiculite, diatomaceous earth in drums for waste disposal.

Prevent any material from entering drains or waterways.

6.3. Methods and material for containment and cleaning up

Clean preferably with a detergent, do not use solvents.

6.4. Reference to other sections

No data available.

>SECTION 7 : HANDLING AND STORAGE

Requirements relating to storage premises apply to all facilities where the mixture is handled.

7.1. Precautions for safe handling

Always wash hands after handling.

Remove and wash contaminated clothing before re-using.

Fire prevention :

Prevent access by unauthorised personnel.

Recommended equipment and procedures :

For personal protection, see section 8.

Observe precautions stated on label and also industrial safety regulations.

Prohibited equipment and procedures :

No smoking, eating or drinking in areas where the mixture is used.

7.2. Conditions for safe storage, including any incompatibilities

No data available.

Storage

Keep out of reach of children.

Packaging

Always keep in packaging made of an identical material to the original.

7.3. Specific end use(s)

No data available.

>SECTION 8 : EXPOSURE CONTROLS/PERSONAL PROTECTION**8.1. Control parameters****▷ Occupational exposure limits :**

- Germany - AGW (BAuA - TRGS 900, 08/08/2019) :

CAS	VME :	VME :	Excess	Notes
122-99-6		1 ppm 5.7 mg/m ³		1(I TM)

- Canada / Ontario (Control of exposure to biological or chemical agents, regulation 491/2009) :

CAS	TWA :	STEL :	Ceiling :	Definition :	Criteria :
122-99-6	25 ppm 141 mg/m ³				

- Finland (HTP-värden 2016) :

CAS	TWA :	STEL :	Ceiling :	Definition :	Criteria :
122-99-6	20 ppm 110 mg/m ³	50 ppm 290 mg/m ³			

- Malaysia :

CAS	TWA :	STEL :	Ceiling :	Definition :	Criteria :
122-99-6	25 ppm	-	-	-	-

- Netherlands / MAC-waarde (10 december 2014) :

CAS	TWA :	STEL :	Ceiling :	Definition :	Criteria :
55965-84-9	0.05 mg/m ³	-	-	-	-

- Poland (Dz. U. z 2018 r. poz. 917, 1000 i 1076) :

CAS	TWA :	STEL :	Ceiling :	Definition :	Criteria :
122-99-6	230 mg/m ³				

- Switzerland (SUVA PRO 2017) :

CAS	VME	VLE	Valeur plafond	Notations
122-99-6	20 ppm 110 mg/m ³	40 ppm 220 mg/m ³		R SSC
2682-20-4	0.2 i mg/m ³	0.4 i mg/m ³		S SSC

8.2. Exposure controls**Personal protection measures, such as personal protective equipment**

Pictogram(s) indicating the obligation of wearing personal protective equipment (PPE) :



Use personal protective equipment that is clean and has been properly maintained.

Store personal protective equipment in a clean place, away from the work area.

Never eat, drink or smoke during use. Remove and wash contaminated clothing before re-using. Ensure that there is adequate ventilation, especially in confined areas.

- Eye / face protection

Avoid contact with eyes.

Use eye protectors designed to protect against liquid splashes

Before handling, wear safety goggles in accordance with standard EN166.

- Hand protection

Wear suitable protective gloves in the event of prolonged or repeated skin contact.

Use suitable protective gloves that are resistant to chemical agents in accordance with standard EN374.

Gloves must be selected according to the application and duration of use at the workstation.

Protective gloves need to be selected according to their suitability for the workstation in question : other chemical products that may be handled, necessary physical protections (cutting, pricking, heat protection), level of dexterity required.

Type of gloves recommended :

- Natural latex

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- Nitrile rubber (butadiene-acrylonitrile copolymer rubber (NBR))
 - PVC (polyvinyl chloride)
 - Butyl Rubber (Isobutylene-isoprene copolymer)
- Recommended properties :
- Impervious gloves in accordance with standard EN374

▷ - Body protection

- Work clothing worn by personnel shall be laundered regularly.
After contact with the product, all parts of the body that have been soiled must be washed.

▷SECTION 9 : PHYSICAL AND CHEMICAL PROPERTIES**9.1. Information on basic physical and chemical properties****General information :**

Physical state : Viscous liquid.

Important health, safety and environmental information

pH : 9.50 .
Slightly basic.

Boiling point/boiling range : Not relevant.
Flash point interval : Not relevant.
Vapour pressure (50°C) : Not relevant.
Density : 1.000
Water solubility : Dilutable.
Melting point/melting range : Not relevant.
Self-ignition temperature : Not relevant.
Decomposition point/decomposition range : Not relevant.

▷ 9.2. Other information

VOC (g/l) : 15.07

▷SECTION 10 : STABILITY AND REACTIVITY**10.1. Reactivity**

No data available.

10.2. Chemical stability

This mixture is stable under the recommended handling and storage conditions in section 7.

10.3. Possibility of hazardous reactions

No data available.

10.4. Conditions to avoid

- Avoid :
- frost

10.5. Incompatible materials

No data available.

▷ 10.6. Hazardous decomposition products

- The thermal decomposition may release/form :
- carbon monoxide (CO)
 - carbon dioxide (CO₂)

▷SECTION 11 : TOXICOLOGICAL INFORMATION**▷ 11.1. Information on toxicological effects**

No data available.

11.1.1. Substances

No toxicological data available for the substances.

▷ 11.1.2. Mixture

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Contains at least one sensitising substance. May cause an allergic reaction.

▷ Monograph(s) from the IARC (International Agency for Research on Cancer) :

- CAS 75-56-9 : IARC Group 2B : The agent is possibly carcinogenic to humans.
- CAS 140-88-5 : IARC Group 2B : The agent is possibly carcinogenic to humans.
- CAS 50-00-0 : IARC Group 1 : The agent is carcinogenic to humans.
- CAS 7631-86-9 : IARC Group 3 : The agent is not classifiable as to its carcinogenicity to humans.
- CAS 989-38-8 : IARC Group 3 : The agent is not classifiable as to its carcinogenicity to humans.
- CAS 9002-88-4 : IARC Group 3 : The agent is not classifiable as to its carcinogenicity to humans.
- CAS 9003-01-4 : IARC Group 3 : The agent is not classifiable as to its carcinogenicity to humans.
- CAS 13463-67-7 : IARC Group 2B : The agent is possibly carcinogenic to humans.

SECTION 12 : ECOLOGICAL INFORMATION**12.1. Toxicity****12.1.2. Mixtures**

No aquatic toxicity data available for the mixture.

12.2. Persistence and degradability

No data available.

12.3. Bioaccumulative potential

No data available.

12.4. Mobility in soil

No data available.

12.5. Results of PBT and vPvB assessment

No data available.

12.6. Other adverse effects

No data available.

SECTION 13 : DISPOSAL CONSIDERATIONS

Proper waste management of the mixture and/or its container must be determined in accordance with Directive 2008/98/EC.

13.1. Waste treatment methods

Do not pour into drains or waterways.

Waste :

Waste management is carried out without endangering human health, without harming the environment and, in particular without risk to water, air, soil, plants or animals.

Recycle or dispose of waste in compliance with current legislation, preferably via a certified collector or company.

Do not contaminate the ground or water with waste, do not dispose of waste into the environment.

Soiled packaging :

Empty container completely. Keep label(s) on container.

Give to a certified disposal contractor.

Codes of wastes (Decision 2014/955/EC, Directive 2008/98/EEC on hazardous waste) :

20 01 27 * paint, inks, adhesives and resins containing dangerous substances

15 01 02 plastic packaging

SECTION 14 : TRANSPORT INFORMATION

Exempt from transport classification and labelling.

14.1. UN number

-

14.2. UN proper shipping name

-

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14.3. Transport hazard class(es)

-

14.4. Packing group

-

14.5. Environmental hazards

-

14.6. Special precautions for user

-

>SECTION 15 : REGULATORY INFORMATION**15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture****▷ - Classification and labelling information included in section 2:**

The following regulations have been used:

- EU Regulation No. 1272/2008 amended by EU Regulation No. 2020/217 (ATP 14)

- Container information:

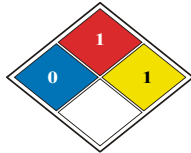
No data available.

- Particular provisions :

No data available.

▷ - Standardised American system for the identification of hazards presented by the product in view of emergency procedures (NFPA 704) :

NFPA 704, Labelling: Health=0 Inflammability=1 Instability/Reactivity=1 Specific Risk=none

**15.2. Chemical safety assessment**

No data available.

>SECTION 16 : OTHER INFORMATION

Since the user's working conditions are not known by us, the information supplied on this safety data sheet is based on our current level of knowledge and on national and community regulations.

The mixture must not be used for other uses than those specified in section 1 without having first obtained written handling instructions.

It is at all times the responsibility of the user to take all necessary measures to comply with legal requirements and local regulations.

The information in this safety data sheet must be regarded as a description of the safety requirements relating to the mixture and not as a guarantee of the properties thereof.

▷ Wording of the phrases mentioned in section 3 :

H301	Toxic if swallowed.
H302	Harmful if swallowed.
H310	Fatal in contact with skin.
H311	Toxic in contact with skin.
H314	Causes severe skin burns and eye damage.
H317	May cause an allergic skin reaction.
H318	Causes serious eye damage.
H319	Causes serious eye irritation.
H330	Fatal if inhaled.
H400	Very toxic to aquatic life.
H410	Very toxic to aquatic life with long lasting effects.
EUH071	Corrosive to the respiratory tract.

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UFI : Unique Formula Identifier

ADR : European agreement concerning the international carriage of dangerous goods by Road.

IMDG : International Maritime Dangerous Goods.

IATA : International Air Transport Association.

ICAO : International Civil Aviation Organisation

RID : Regulations concerning the International carriage of Dangerous goods by rail.

WGK : Wassergefährdungsklasse (Water Hazard Class).

PBT: Persistent, bioaccumulable and toxic.

vPvB : Very persistent, very bioaccumulable.

SVHC : Substances of very high concern.

Références	Désignation Référence
756481	SET INITIATION SETACOLOR OPAQUE MAT 6 FLACONS ASSORTIS DE 20 ML
757481	SET EXPLORATION SETACOLOR MOIRE - 12 FLACONS ASSORTIS 20 ML
758482	COFFRET COLLECTION SETACOLOR OPAQUE - 10X45ML -CL 2
765103	3X SET INSPIRAT NORDIC SETA
758406	SETACOLOR OPAQUE COFFRET ATELIER
754406	SETACOLOR OPAQUE COLLECTION DECOUVERTE 12 FLACONS 20 ML
753406	SETACOLOR OPAQUE COLLECTION DECOUVERTE 6 FLACONS 20 ML
753006	SETA OP COL DEC FR/GB/IT/NL
752400	SET SETACOLOR 3X45ML+1MARQ
751501	KIT CREATIF TOTE BAG
758412	COFFRET ART&KRAFT NORDIC
296081	SETA OPAQUE 250ML FRAMBOISE
296080	SETACOLOR OPAQUE 250 ML ROUGE
296069	SETACOLOR OPAQUE 250ML BLEU ELECTRIQUE MOIRE
296064	SETACOLOR OPAQUE 250ML ROUGE D'ORIENT MOIRE
296061	SETA OPAQ MOIRE 250ML CANARI
296051	SETACOLOR OPAQUE 250 ML SANGUINE
296047	SETACOLOR OPAQUE 250 ML CUIVRE MOIRE
296045	SETACOLOR OPAQUE 250 ML OR MOIRE
296043	SETACOLOR OPAQUE 250ML CHLOROPHYLLE MOIRE
296029	SETA OP 250ML VIOLET PARME
296026	SETACOLOR OPAQUE 250 ML VERMILLON
296025	SETACOLOR OPAQUE 250 ML SIENNE
296019	SETACOLOR OPAQUE 250 ML NOIR
296017	SETACOLOR OPAQUE 250 ML JAUNE CITRON
296014	SETA OP 250ML BRUN VELOURS
296013	SETACOLOR OPAQUE 250 ML BOUTON D'OR
296011	SETACOLOR OPAQUE 250 ML BLEU COBALT
296010	SETACOLOR OPAQUE 250 ML BLANC
295979	SETACOL SHIMMER 45ML JET BLACK
295974	SETACOL SHIMMER 45ML CHOCOLATE
295973	SETACOL SHIMMER 45ML ASH
295972	SETACOL SHIMMER 45ML BRONZE
295969	SETACOL SHIMMER 45ML ELEC BLUE
295965	SETACOL SHIMMER 45ML PURPLE
295964	SETACOL SHIMM 45ML ORIENT RED
295963	SETACOL SHIMMER 45ML BRICK RED
295961	SETACOL SHIMMER 45ML CANARY
295960	SETACOL SHIMMER 45ML SILVER
295957	SETACOL OPAQUE 45ML CORNFLOWER
295953	SETACOL OPAQUE 45ML CHAMOIS
295950	SETACOL OPAQUE 45ML CHERRY
295947	SETACOL SHIMM 45ML LGHT COPPER
295945	SETACOL SHIMMER 45ML GOLD
295944	SETACOL SHIMMER 45ML PEARL
295932	SETACOL OPAQ 45ML ANIS GREEN
295929	SETACOL OPAQ 45ML PARMA VIOLET
295927	SETACOL OPAQ 45ML LIGHT GREEN
295926	SETACOL OPAQUE 45ML VERMILION
295924	SETACOL OPAQ 45ML SPRING GREEN
295922	SETACOL OPAQ 45ML BENGAL PINK
295921	SETACOL OPAQUE 45ML INDIGO
295919	SETACOL OPAQUE 45ML BLACK LAKE
295917	SETACOL OPAQUE 45ML LEMON YELL
295915	SETACOL OPAQ 45ML ORIENTAL RED
295913	SETACOL OPAQUE 45ML BUTTERCUP
295912	SETACOL OPAQUE 45ML ORANGE
295911	SETACOL OPAQUE 45ML COBALT BLU
295910	SETACOL OPAQUE 45ML TITAN WHIT
295099	SETACOLOR OPAQUE 45 ML NOIR MOIRE
295098	SETACOLOR OPAQUE 45 ML IVOIRE MOIRE
295093	SETACOLOR OPAQUE 45 ML CANNELLE
295092	SETACOLOR OPAQUE 45 ML FIGUE
295091	SETACOLOR OPAQUE 45 ML GRIS
295090	SETACOLOR OPAQUE 45 ML TON CHAIR
295089	SETACOLOR OPAQUE 45 ML TAUPE

295088	SETACOLOR OPAQUE 45 ML CHOCOLAT
295087	SETACOLOR OPAQUE 45 ML TURQUOISE
295086	SETACOLOR OPAQUE 45 ML BLEU CIEL
295085	SETACOLOR OPAQUE 45 ML LILAS
295084	SETACOLOR OPAQUE 45 ML BLEU JEAN
295083	SETACOLOR OPAQUE 45 ML OLIVE
295082	SETACOLOR OPAQUE 45 ML VERT VEGETAL
295081	SETACOLOR OPAQUE 45 ML FRAMBOISE
295080	SETACOLOR OPAQUE 45 ML ROUGE
295079	SETACOLOR OPAQUE 45 ML NOIR DE JAIS MOIRE
295075	SETACOLOR OPAQUE 45 ML ECLAT DE CHOCOLAT MOIRE
295074	SETA OP 45ML CHOCOLAT MOIRE
295073	SETA OPAQ MOIRE 45ML CENDRE
295072	SETACOLOR OPAQUE 45 ML BRONZE MOIRE
295069	SETACOLOR OPAQUE 45 ML BLEU ELECTRIQUE MOIRE
295067	SETACOLOR OPAQUE 45 ML PRUNE MOIRE
295066	SETA OP 45ML LIE VIN MOIRE
295065	SETACOLOR OPAQUE 45 ML VIOLINE MOIRE
295064	SETACOLOR OPAQUE 45 ML ROUGE D'ORIENT MOIRE
295063	SETACOLOR OPAQUE 45 ML BRIQUE MOIRE
295062	SETACOLOR OPAQUE 45 ML OR RICHE MOIRE
295061	SETA OP 45ML CANARI MOIRE
295060	SETACOLOR OPAQUE 45 ML ARGENT MOIRE
295057	SETA OP 45ML BLEUET
295056	SETA OP 45ML BLEU ORIENT
295055	SETAC O 45ML GREENGOLD
295053	SETA OP 45ML CHAMOIS
295052	SETA OP 45ML FAUVE
295051	SETA OP 45ML SANGUINE
295050	SETAC O 45ML CERISE
295047	SETACOLOR OPAQUE 45 ML CUIVRE MOIRE
295046	SETACOLOR OPAQUE 45 ML ROUGE PASSION MOIRE
295045	SETACOLOR OPAQUE 45 ML OR MOIRE
295044	SETACOLOR OPAQUE 45 ML PERLE MOIRE
295043	SETACOLOR OPAQUE 45 ML CHLOROPHYLLE MOIRE
295042	SETACOLOR OPAQUE 45 ML TURQUOISE MOIRE
295039	SETACOLOR OPAQUE 45 ML AMETHYSTE MOIRE
295036	SETACOLOR OPAQUE 45 ML JAUNE RICHE MOIRE
295032	SETA OP 45ML VERT ANIS
295029	SETACOLOR OPAQUE 45 ML VIOLET PARME
295027	SETAC O 45ML VERT LUMIERE
295026	SETACOLOR OPAQUE 45 ML VERMILLON
295025	SETACOLOR OPAQUE 45 ML SIENNE
295024	SETACOLOR OPAQUE 45 ML VERT PRINTEMPS
295022	SETA OP 45ML ROSE BENGAL
295021	SETA OP 45ML INDIGO
295020	SETA OP 45ML BLEU ROYAL
295019	SETACOLOR OPAQUE 45 ML NOIR
295018	SETA OP 45ML GRENAT
295017	SETACOLOR OPAQUE 45 ML JAUNE CITRON
295015	SETA OP 45ML ROUGE ORIENT
295014	SETAC O 45ML BRUN VELOURS
295013	SETACOLOR OPAQUE 45 ML BOUTON D'OR
295012	SETACOLOR OPAQUE 45 ML ORANGE
295011	SETACOLOR OPAQUE 45 ML BLEU COBALT
295010	SETACOLOR OPAQUE 45 ML BLANC
294000	SETACOLOR OPAQUE : ASSORTIMENT 10 FLACONS 45 ML OPAQUE
293088	SETACOLOR OPAQUE 1 L CHOCOLAT
293082	SETACOLOR OPAQUE 1 L VERT VEGETAL
293081	SETA OPAQUE 1L FRAMBOISE
293080	SETACOLOR OPAQUE 1 L ROUGE
293060	SETA OPAQ MOIRE 1L ARGENT
293057	SETA OP 1L BLEUET
293050	SETA OPAQUE 1L CERISE
293029	SETACOLOR OPAQUE 1L VIOLET PARME
293027	SETA OP 1L VERT LUMIERE
293022	SETA OP 1L ROSE BENGAL

293019	SETACOLOR OPAQUE 1 LNOIR
293014	SETACOLOR OPAQUE 1 L BRUN VELOURS
293013	SETACOLOR OPAQUE 1 L BOUTON D'OR
293011	SETACOLOR OPAQUE 1 L BLEU COBALT
293010	SETACOLOR OPAQUE 1 L BLANC
203097	SETA OPAQUE 250ML NACRE DOREE
203096	SETA OPAQUE 250ML NACRE ROSE
202097	SETA OPAQUE 45 ML NACRE DOREE
202096	SETA OPAQUE 45 ML NACRE ROSE
202095	SETA OPAQUE 45 ML NACRE BLEU
202094	SETA OPAQUE 45 ML NACRE VERTE
202048	SETA NACRE 45 ML CUIVRE FONCE
202042	SETAC NACRE 45ML JADE
202040	SETACOLOR NACRE 45ML LAPIS LAZ
201297	SETA OPAQUE 1L NACRE DOREE
201097	Setacolor opaque nacre dorée
758481	COFFRET COLLECTION SETACOLOR OPAQUE - 10X45ML -CL 1