

Safety Data Sheet according to Regulation (EC) No. 453/2010 Date of issue: 05/03/2013 Revision date: 28/05/2015 : Version: 2.2

	stance/mixture and of the company/undertaking
1.1. Product identifier	
Product form Trade name	: Mixture
	: Rubio Monocoat Precolor Easy
1.2. Relevant identified uses of the subst	ance or mixture and uses advised against
1.2.1. Relevant identified uses	
Intended for general public	
Main use category	: Consumer use, Professional use
1.2.2. Uses advised against	
No additional information available	
1.3. Details of the supplier of the safety d	ata sheet
Muylle Facon - Rubio Monocoat Ambachtenstraat 58	
8870 Izegem - Belgium	
T +32 (0) 51 30 80 54 - F +32 (0) 51 30 99 78	
info@muyllefacon.be - www.muyllefacon.be	
1.4. Emergency telephone number	
No additional information available	
SECTION 2: Hazards identification	
2.1. Classification of the substance or mi	xture
Classification according to Regulation (EC) No Not classified	5. 1272/2008 [CLP]
Adverse physicochemical, human health and	environmental effects
No additional information available	
2.2. Label elements	
Labelling according to Regulation (EC) No. 12	72/2008 [CLP]
Precautionary statements (CLP)	: P102 - Keep out of reach of children
EUH phrases	: EUH208 - Contains 1,2-benzisothiazol-3(2H)-one, 2-octyl-2H-isothiazool-3-on. May produce an allergic reaction
2.3. Other hazards	
This substance/mixture does not meet the PBT cr	iteria of REACH regulation, annex XIII
This substance/mixture does not meet the vPvB of	riteria of REACH regulation, annex XIII
SECTION 3: Composition/information	on ingredients
3.1. Substance	
Not applicable	
3.2. Mixture	
This mixture does not contain any substances to l	pe mentioned according to the criteria of section 3.2 of REACH annex II
SECTION 4. First aid massures	

SECTION 4: First aid measures	
4.1. Description of first aid measures	
First-aid measures general	: If medical advice is needed, have product container or label at hand.
First-aid measures after inhalation	: under the recommended handling conditions: not required.
First-aid measures after skin contact	: IF ON SKIN: Wash with plenty of soap and water.
First-aid measures after eye contact	: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if preser and easy to do. Continue rinsing. Take victim to an ophtalmologist if irritation persists.
First-aid measures after ingestion	: In all cases of doubt, or when symptoms persist, seek medical attention.
4.2. Most important symptoms and effe	cts, both acute and delayed
Symptoms/injuries	: If you feel unwell, seek medical advice.
28/05/2015	EN (English) 1/5

6.1.2. For emergency responders No additional information available 6.2. Environmental precautions Collect spillage. 6.3. Methods and material for containment and cleaning up For containment : Collect spillage. Methods for cleaning up : This material and its container must be disposed of in a safe way, and as per local legislat Other information :: Dispose of materials or solid residues at an authorized site. 6.4. Reference to other sections No additional information available SECTION 7: Handling and storage 7.1. Precautions for safe handling No additional information available Storage conditions for safe storage, including any incompatibilities Storage conditions : Keep container tightly closed. 7.3. Specific end use(s) . No additional information available . SECTION 8: Exposure controls/personal protection . 8.1. Corol parameters . No additional information available . Section 9: Exposure controls 8.2. Exposure controls : Avoid release to the envinoment. Other information on basic physical and chemical properties . 9.1. Information on basic physical an	Safety Data Sheet ccording to Regulation (EC) No. 453/2010			
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	Colour	: Various.		
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Safety Data Sheet

according to Regulation (EC) No. 453/2010

Odour threshold	: No data available
рН	: No data available
Relative evaporation rate (butylacetate=1)	: No data available
Melting point	: ≈0 °C
Freezing point	: ≈0 °C
Boiling point	: ≈ 100 °C
Flash point	: > 60 °C
Auto-ignition temperature	: No data available
Decomposition temperature	: No data available
Flammability (solid, gas)	: No data available
Vapour pressure	: No data available
Relative vapour density at 20 °C	: No data available
Relative density	: No data available
Density	: > 1,01 kg/l
Solubility	: No data available
Log Pow	: No data available
Viscosity, kinematic	: No data available
Viscosity, dynamic	: No data available
Explosive properties	: No data available
Oxidising properties	: No data available
Explosive limits	: No data available
9.2. Other information	
VOC content	: 0 g/l

SECTION 10: Stability and reactivity

10.1. Reactivity

Keep away from oxidising agents and strongly alkaline and strongly acidic materials to prevent the possibility of exothermic reaction. Stable in use and storage conditions as recommended in item 7.

10.2.	Chemical stability
No additio	onal information available
10.3.	Possibility of hazardous reactions
No additio	onal information available
10.4.	Conditions to avoid
No additio	onal information available
10.5.	Incompatible materials
bases. Ac	ids. oxidizing agents.
10.6.	Hazardous decomposition products
Fire may I	iberate carbon oxides (CO) and smoke.

SECTION 11: Toxicological informat	ion
11.1. Information on toxicological effects	
Acute toxicity	: Not classified
Skin corrosion/irritation	: Not classified
Serious eye damage/irritation	: Not classified
Respiratory or skin sensitisation	: Not classified
Germ cell mutagenicity	: Not classified
Carcinogenicity	: Not classified
Reproductive toxicity	: Not classified
Specific target organ toxicity (single exposure)	: Not classified
Specific target organ toxicity (repeated exposure)	: Not classified
Aspiration hazard	: Not classified

Safety Data Sheet according to Regulation (EC) No. 453/2010

ccording to Regulation (EC) No. 453/2010	
SECTION 12: Ecological informa	tion
12.1. Toxicity	
Ecology - general	: Ecological problems are not known or expected under normal use.
12.2. Persistence and degradability	
No additional information available	
12.3. Bioaccumulative potential	
No additional information available	
12.4. Mobility in soil	
No additional information available	
12.5. Results of PBT and vPvB asses	sment
Rubio Monocoat Precolor Easy	
This substance/mixture does not meet the	PBT criteria of REACH regulation, annex XIII
This substance/mixture does not meet the	vPvB criteria of REACH regulation, annex XIII
12.6. Other adverse effects	
Additional information	: Avoid release to the environment
SECTION 13: Disposal considera	ations
13.1. Waste treatment methods	
Waste disposal recommendations	 Discharging into rivers and drains is forbidden. Dispose of in accordance with relevant local regulations.
Additional information	: Clean up even minor leaks or spills if possible without unecessary risk.
Ecology - waste materials	: Avoid release to the environment.
European List of Waste (LoW) code	: 16 10 02 - aqueous liquid wastes other than those mentioned in 16 10 01
SECTION 14: Transport informat	ion
In accordance with ADR / RID / IMDG / IAT	A / ADN
14.1. UN number	
Not regulated for transport	
14.2. UN proper shipping name	
Proper Shipping Name (ADR)	: Not applicable
Proper Shipping Name (IMDG)	: Not applicable
Proper Shipping Name (IATA)	: Not applicable
Proper Shipping Name (ADN)	: Not applicable
Proper Shipping Name (RID)	: Not applicable
14.3. Transport hazard class(es)	
ADR	
Transport hazard class(es) (ADR)	: Not applicable
IMDG	
Transport hazard class(es) (IMDG)	: Not applicable
IATA	· Net applicable
Transport hazard class(es) (IATA)	: Not applicable
ADN	
Transport hazard class(es) (ADN)	: Not applicable
RID	
Transport hazard class(es) (RID)	: Not applicable
14.4. Packing group	
Packing group (ADR)	: Not applicable
Packing group (IMDG)	: Not applicable
Packing group (IATA)	: Not applicable
Packing group (ADN)	: Not applicable
28/05/2015	EN (English) Al

Safety Data Sheet

according to Regulation (EC) No. 453/2010

	o Regulation (EC) No. 453/2010		
Packing	group (RID)	: Not applicable	
14.5.	Environmental hazards		
Dangero	us for the environment	: No	
Marine p	ollutant	: No	
Other info	ormation	: No supplementary in	formation available
14.6.	Special precautions for user		
14.6.1.	Overland transport		
14.6.2.	Transport by sea		
14.6.3.	Air transport		
14.6.4.	Inland waterway transport		
Not subje	ect to ADN	: No	
14.6.5.	Rail transport		
	prohibited (RID)	: No	
14.7.	Transport in bulk according to Ann	nex II of MARPOL 73/78 a	and the IBC Code
Not appli			
	ON 15: Regulatory information	Nn	
15.1.			pecific for the substance or mixture
		eguiations/legislation sp	
15.1.1.	EU-Regulations	a to Annov XV/II of the DE	ACLI Degulation (EC) No. 1007/2006
The follow	ring restrictions are applicable accordin	•	
The follow 3.b. Subs	•	a for any of the following	ACH Regulation (EC) No 1907/2006: 1,2-benzisothiazol-3(2H)-one - 2-octyl-2H-isothiazool-3-on
The follow 3.b. Subs hazard cl 1272/200	ing restrictions are applicable accordin stances or mixtures fulfilling the criteria lasses or categories set out in Annex I 08: Hazard classes 3.1 to 3.6, 3.7 adve	a for any of the following to Regulation (EC) No erse effects on sexual	
The follow 3.b. Subs hazard cl 1272/200 function a	ring restrictions are applicable accordin stances or mixtures fulfilling the criteria lasses or categories set out in Annex I	a for any of the following to Regulation (EC) No erse effects on sexual	
The follow 3.b. Subs hazard cl 1272/200 function a effects, 3 3.c. Subs	ring restrictions are applicable accordin stances or mixtures fulfilling the criteria lasses or categories set out in Annex I D8: Hazard classes 3.1 to 3.6, 3.7 adve and fertility or on development, 3.8 effe 3.9 and 3.10 stances or mixtures fulfilling the criteria	a for any of the following to Regulation (EC) No erse effects on sexual ects other than narcotic a for any of the following	
The follow 3.b. Subs hazard cl 1272/200 function a effects, 3 3.c. Subs hazard cl	ring restrictions are applicable accordin stances or mixtures fulfilling the criteria lasses or categories set out in Annex I D8: Hazard classes 3.1 to 3.6, 3.7 adve and fertility or on development, 3.8 effe 3.9 and 3.10 stances or mixtures fulfilling the criteria lasses or categories set out in Annex I	a for any of the following to Regulation (EC) No erse effects on sexual ects other than narcotic a for any of the following	1,2-benzisothiazol-3(2H)-one - 2-octyl-2H-isothiazool-3-on
The follow 3.b. Subs hazard cl 1272/200 function a effects, 3 3.c. Subs hazard cl 1272/200	ring restrictions are applicable accordin stances or mixtures fulfilling the criteria lasses or categories set out in Annex I 08: Hazard classes 3.1 to 3.6, 3.7 adve and fertility or on development, 3.8 effe 3.9 and 3.10 stances or mixtures fulfilling the criteria lasses or categories set out in Annex I 08: Hazard class 4.1	a for any of the following to Regulation (EC) No erse effects on sexual ects other than narcotic for any of the following to Regulation (EC) No	1,2-benzisothiazol-3(2H)-one - 2-octyl-2H-isothiazool-3-on
The follow 3.b. Subs hazard cl 1272/200 function a effects, 3 3.c. Subs hazard cl 1272/200 Rubio Mo	ring restrictions are applicable accordin stances or mixtures fulfilling the criteria lasses or categories set out in Annex I 08: Hazard classes 3.1 to 3.6, 3.7 adve and fertility or on development, 3.8 effe 3.9 and 3.10 stances or mixtures fulfilling the criteria lasses or categories set out in Annex I 08: Hazard class 4.1 onocoat Precolor Easy is not on the RE	a for any of the following to Regulation (EC) No erse effects on sexual ects other than narcotic a for any of the following to Regulation (EC) No	1,2-benzisothiazol-3(2H)-one - 2-octyl-2H-isothiazool-3-on
The follow 3.b. Subs hazard cl 1272/200 function a effects, 3 3.c. Subs hazard cl 1272/200 Rubio Mo Contains	ring restrictions are applicable accordin stances or mixtures fulfilling the criteria lasses or categories set out in Annex I 08: Hazard classes 3.1 to 3.6, 3.7 adve and fertility or on development, 3.8 effe 3.9 and 3.10 stances or mixtures fulfilling the criteria lasses or categories set out in Annex I 08: Hazard class 4.1 onocoat Precolor Easy is not on the Rf an o substance on the REACH candida	a for any of the following to Regulation (EC) No erse effects on sexual ects other than narcotic a for any of the following to Regulation (EC) No	1,2-benzisothiazol-3(2H)-one - 2-octyl-2H-isothiazool-3-on
The follow 3.b. Subs hazard cl 1272/200 function a effects, 3 3.c. Subs hazard cl 1272/200 Rubio Mo Contains	ring restrictions are applicable accordin stances or mixtures fulfilling the criteria lasses or categories set out in Annex I 08: Hazard classes 3.1 to 3.6, 3.7 adve and fertility or on development, 3.8 effe 3.9 and 3.10 stances or mixtures fulfilling the criteria lasses or categories set out in Annex I 08: Hazard class 4.1 onocoat Precolor Easy is not on the RE	a for any of the following to Regulation (EC) No erse effects on sexual ects other than narcotic a for any of the following to Regulation (EC) No	1,2-benzisothiazol-3(2H)-one - 2-octyl-2H-isothiazool-3-on
The follow 3.b. Subs hazard cl 1272/200 function a effects, 3 3.c. Subs hazard cl 1272/200 Rubio Mo Contains	ring restrictions are applicable accordin stances or mixtures fulfilling the criteria lasses or categories set out in Annex I 08: Hazard classes 3.1 to 3.6, 3.7 adve and fertility or on development, 3.8 effe 3.9 and 3.10 stances or mixtures fulfilling the criteria lasses or categories set out in Annex I 08: Hazard class 4.1 onocoat Precolor Easy is not on the RE is no substance on the REACH candida is no REACH Annex XIV substances	a for any of the following to Regulation (EC) No erse effects on sexual acts other than narcotic a for any of the following to Regulation (EC) No EACH Candidate List te list	1,2-benzisothiazol-3(2H)-one - 2-octyl-2H-isothiazool-3-on
The follow 3.b. Subs hazard cl 1272/200 function a effects, 3 3.c. Subs hazard cl 1272/200 Rubio Mo Contains Contains	ring restrictions are applicable accordin stances or mixtures fulfilling the criteria lasses or categories set out in Annex I 08: Hazard classes 3.1 to 3.6, 3.7 adve and fertility or on development, 3.8 effe 3.9 and 3.10 stances or mixtures fulfilling the criteria lasses or categories set out in Annex I 08: Hazard class 4.1 onocoat Precolor Easy is not on the RE is no substance on the REACH candida is no REACH Annex XIV substances	a for any of the following to Regulation (EC) No erse effects on sexual ects other than narcotic a for any of the following to Regulation (EC) No	1,2-benzisothiazol-3(2H)-one - 2-octyl-2H-isothiazool-3-on
The follow 3.b. Subs hazard cl 1272/200 function a effects, 3 3.c. Subs hazard cl 1272/200 Rubio Mo Contains Contains	ring restrictions are applicable accordin stances or mixtures fulfilling the criteria lasses or categories set out in Annex I 08: Hazard classes 3.1 to 3.6, 3.7 adve and fertility or on development, 3.8 effe 3.9 and 3.10 stances or mixtures fulfilling the criteria lasses or categories set out in Annex I 08: Hazard class 4.1 onocoat Precolor Easy is not on the RE is no substance on the REACH candida is no REACH Annex XIV substances	a for any of the following to Regulation (EC) No erse effects on sexual acts other than narcotic a for any of the following to Regulation (EC) No EACH Candidate List te list	1,2-benzisothiazol-3(2H)-one - 2-octyl-2H-isothiazool-3-on
The follow 3.b. Subs hazard cl 1272/200 function a effects, 3 3.c. Subs hazard cl 1272/200 Rubio Mo Contains Contains VOC con 15.1.2.	ring restrictions are applicable accordin stances or mixtures fulfilling the criteria dasses or categories set out in Annex I 08: Hazard classes 3.1 to 3.6, 3.7 adve and fertility or on development, 3.8 effe 3.9 and 3.10 stances or mixtures fulfilling the criteria dasses or categories set out in Annex I 08: Hazard class 4.1 onocoat Precolor Easy is not on the RE is no substance on the REACH candida is no REACH Annex XIV substances intent National regulations	a for any of the following to Regulation (EC) No erse effects on sexual acts other than narcotic a for any of the following to Regulation (EC) No EACH Candidate List te list	1,2-benzisothiazol-3(2H)-one - 2-octyl-2H-isothiazool-3-on
The follow 3.b. Subs hazard cl 1272/200 function a effects, 3 3.c. Subs hazard cl 1272/200 Rubio Mo Contains Contains VOC con 15.1.2. Germany	ring restrictions are applicable accordin stances or mixtures fulfilling the criteria dasses or categories set out in Annex I 08: Hazard classes 3.1 to 3.6, 3.7 adve and fertility or on development, 3.8 effe 3.9 and 3.10 stances or mixtures fulfilling the criteria dasses or categories set out in Annex I 08: Hazard class 4.1 onocoat Precolor Easy is not on the RE is no substance on the REACH candida is no REACH Annex XIV substances intent National regulations	a for any of the following to Regulation (EC) No erse effects on sexual acts other than narcotic a for any of the following to Regulation (EC) No EACH Candidate List te list	1,2-benzisothiazol-3(2H)-one - 2-octyl-2H-isothiazool-3-on 1,2-benzisothiazol-3(2H)-one - 2-octyl-2H-isothiazool-3-on
The follow 3.b. Subs hazard cl 1272/200 function a effects, 3 3.c. Subs hazard cl 1272/200 Rubio Me Contains Contains VOC con 15.1.2. Germany Water ha	ring restrictions are applicable accordin stances or mixtures fulfilling the criteria dasses or categories set out in Annex I 08: Hazard classes 3.1 to 3.6, 3.7 adve and fertility or on development, 3.8 effe 3.9 and 3.10 stances or mixtures fulfilling the criteria dasses or categories set out in Annex I 08: Hazard class 4.1 onoccoat Precolor Easy is not on the RE on osubstance on the REACH candida is no REACH Annex XIV substances ntent National regulations y azard class (WGK)	a for any of the following to Regulation (EC) No erse effects on sexual ects other than narcotic a for any of the following to Regulation (EC) No EACH Candidate List te list : 0 g/l	1,2-benzisothiazol-3(2H)-one - 2-octyl-2H-isothiazool-3-on 1,2-benzisothiazol-3(2H)-one - 2-octyl-2H-isothiazool-3-on
The follow 3.b. Subs hazard cl 1272/200 function a effects, 3 3.c. Subs hazard cl 1272/200 Rubio Mo Contains Contains VOC con 15.1.2. Germany Water ha 15.2.	ring restrictions are applicable accordin stances or mixtures fulfilling the criteria dasses or categories set out in Annex I 08: Hazard classes 3.1 to 3.6, 3.7 adve and fertility or on development, 3.8 effe 3.9 and 3.10 stances or mixtures fulfilling the criteria lasses or categories set out in Annex I 08: Hazard class 4.1 onoccoat Precolor Easy is not on the RE on substance on the REACH candida is no REACH Annex XIV substances ntent National regulations y azard class (WGK) Chemical safety assessment	a for any of the following to Regulation (EC) No erse effects on sexual ects other than narcotic a for any of the following to Regulation (EC) No EACH Candidate List te list : 0 g/l	1,2-benzisothiazol-3(2H)-one - 2-octyl-2H-isothiazool-3-on 1,2-benzisothiazol-3(2H)-one - 2-octyl-2H-isothiazool-3-on
The follow 3.b. Subs hazard cl 1272/200 function a effects, 3 3.c. Subs hazard cl 1272/200 Rubio Me Contains Contains VOC con 15.1.2. Germany Water ha 15.2. No additi	ring restrictions are applicable accordin stances or mixtures fulfilling the criteria dasses or categories set out in Annex I 08: Hazard classes 3.1 to 3.6, 3.7 adve and fertility or on development, 3.8 effe 3.9 and 3.10 stances or mixtures fulfilling the criteria dasses or categories set out in Annex I 08: Hazard class 4.1 onoccoat Precolor Easy is not on the RE on osubstance on the REACH candida is no REACH Annex XIV substances ntent National regulations y azard class (WGK)	a for any of the following to Regulation (EC) No erse effects on sexual ects other than narcotic a for any of the following to Regulation (EC) No EACH Candidate List te list : 0 g/l	1,2-benzisothiazol-3(2H)-one - 2-octyl-2H-isothiazool-3-on 1,2-benzisothiazol-3(2H)-one - 2-octyl-2H-isothiazool-3-on

SDS EU (REACH Annex II)

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product