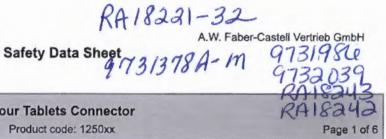
64640 FABER-CASTELL



Revision date: 18.07.2018

#### **Colour Tablets Connector** Product code: 1250xx

#### 1. Identification

#### Product identifier

**Colour Tablets Connector** 

### Further trade names

article number 125001 - 125099

#### Recommended use of the chemical and restrictions on use

#### Use of the substance/mixture

The product is intended for private use.

Watercolours for children.

#### Uses advised against

Not suitable for children younger than three years.

#### Details of the supplier of the safety data sheet

Company name:	A.W. Faber-Castell Vertrieb GmbH
	Deutschland
Street:	Nürnberger Str. 2
Place:	D-90546 Stein
Telephone:	+49 (0) -911-9965-0
e-mail:	info@faber-castell.de
Contact person:	Dr. Gerhard Lugert
e-mail:	Gerhard.Lugert@faber-castell.de
Internet:	www.faber-castell.de
Responsible Department:	Faber-Castell AG, D-90546 Stein
	Dr. Gerhard Lugert / Abtlg. TEC
Emergency phone number:	+49 (0) -911-9965 5550
	+49 (0) -911-61 64 26

Telephone: +49 (0) -911-9965 5550

## 2. Hazard(s) identification

#### **Classification of the chemical**

Regulation (EC) No. 1272/2008

This mixture is not classified as hazardous in accordance with Regulation (EC) No. 1272/2008.

Not classified as hazardous according to criteria of Australian Safety and Compensation Council.

#### Label elements

Hazards not otherwise classified

No hazards even known by the product.

#### 3. Composition/Information on Ingredients

#### Mixtures

**Chemical characterization** 

Preparation.

Contains: organic binding agents, , Filler, Wetting agent , Preservative

#### 4. First-aid measures

#### Description of first aid measures

**General information** 

#### No data available.

After inhalation

No data available.

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# Safety Data Sheet

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After contact with skin Wash with water and soap. If not	expected skin irritation occurs: Get medical advice/attention.	
After contact with eyes Check for contact lenses and rem physician.	ove them if present. Rinse eyes with plenty of water. If necessary call a	
After Ingestion Rinse mouth immediately and drir small quantity ingested.	nk plenty of water. Induce vomiting. If necessary call a physician. No risk if	
Most important symptoms and effects, No data available.	both acute and delayed	
Indication of any immediate medical at No data available.	tention and special treatment needed	
5. Fire-fighting measures		
Extinguishing media		
Suitable extinguishing media Carbon dioxide (CO2). Extinguishi	ing powder.	
Unsuitable extinguishing media For this substance / preparation ne	o extinguishing agent restriction exist.	
Specific hazards arising from the chem No hazards even known by the pre	ical	
Special protective equipment and preca No special measures are necessa	autions for fire-fighters ry.	
6. Accidental release measures		
Personal precautions, protective equip No special measures necessary.	ment and emergency procedures	
Environmental precautions No special environmental protection	on measures are necessary.	
Methods and material for containment a Take up mechanically, placing in a	and cleaning up ppropriate containers for disposal.	
Reference to other sections Information for safe handling, see Information for personal protectice Information for disposal, see section	equipment, see section 8.	
. Handling and storage		
Precautions for safe handling		
Advice on protection against fire and No special measures are necessar		
Further information on handling No special measures are necessar	у.	
conditions for safe storage, including a	ny incompatibilities	
Requirements for storage rooms and No special measures are necessar		

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since 1761	Colour Tablets Co	onnector	
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Further information on storage condit No special measures are necessary			
8. Exposure controls/personal protec	tion		
Control parameters			
Additional advice on limit values			
No threshold exposure limit value kr	nown.		
Exposure controls			
Protective and hygiene measures Wash hands with soap and water af	ler use.		
Eye/face protection Not required.			
Hand protection Not required.			
Skin protection Not required.			
Respiratory protection			
Not required.			
NO SPECIAL INSTRUCTIONS.			
No special instructions. 9. Physical and chemical properties	cal properties		
9. Physical and chemical properties Information on basic physical and chemi			
9. Physical and chemical properties Information on basic physical and chemi Physical state:	<u>cal properties</u> Solid. several		
9. Physical and chemical properties	Solid.		
9. Physical and chemical properties Information on basic physical and chemi Physical state: Color:	Solid. several	No data available.	
9. Physical and chemical properties Information on basic physical and chemical Physical state: Color: Odor: pH-Value:	Solid. several	No data available.	
9. Physical and chemical properties Information on basic physical and chemi Physical state: Color: Odor:	Solid. several	No data available. No data available.	
9. Physical and chemical properties Information on basic physical and chemi Physical state: Color: Odor: pH-Value: Changes in the physical state	Solid. several		
9. Physical and chemical properties Information on basic physical and chemic Physical state: Color: Odor: pH-Value: Changes in the physical state Melting point/freezing point:	Solid. several	No data available.	
9. Physical and chemical properties Information on basic physical and chemic Physical state: Color: Odor: pH-Value: Changes in the physical state Melting point/freezing point: Initial boiling point and boiling range:	Solid. several	No data available. No data available.	
9. Physical and chemical properties Information on basic physical and chemic Physical state: Color: Odor: pH-Value: Changes in the physical state Melting point/freezing point: Initial boiling point and boiling range: Sublimation point:	Solid. several	No data available. No data available. No data available. No data available. No data available.	
9. Physical and chemical properties Information on basic physical and chemic Physical state: Color: Odor: pH-Value: Changes in the physical state Melting point/freezing point: Initial boiling point and boiling range: Sublimation point: Softening point:	Solid. several	No data available. No data available. No data available. No data available. No data available. No data available.	
9. Physical and chemical properties Information on basic physical and chemic Physical state: Color: Odor: pH-Value: Changes in the physical state Melting point/freezing point: Initial boiling point and boiling range: Sublimation point: Softening point:	Solid. several	No data available. No data available. No data available. No data available. No data available.	
9. Physical and chemical properties Information on basic physical and chemi Physical state: Color: Odor: pH-Value: Changes in the physical state Melting point/freezing point: Initial boiling point and boiling range: Sublimation point: Softening point: Pour point:	Solid. several	No data available. No data available. No data available. No data available. No data available. No data available.	
<ul> <li>9. Physical and chemical properties</li> <li>Information on basic physical and chemical physical state:</li> <li>Color:</li> <li>Odor:</li> <li>pH-Value:</li> <li>Changes in the physical state</li> <li>Melting point/freezing point:</li> <li>Initial boiling point and boiling range:</li> <li>Sublimation point:</li> <li>Softening point:</li> <li>Pour point:</li> <li>Flash point:</li> <li>Flammability</li> </ul>	Solid. several	No data available. No data available. No data available. No data available. No data available. No data available. No data available.	
<ul> <li>9. Physical and chemical properties</li> <li>Information on basic physical and chemical properties</li> <li>Physical state:</li> <li>Color:</li> <li>Odor:</li> <li>pH-Value:</li> <li>Changes in the physical state</li> <li>Melting point/freezing point:</li> <li>Initial boiling point and boiling range:</li> <li>Sublimation point:</li> <li>Softening point:</li> <li>Pour point:</li> <li>Flash point:</li> <li>Flammability</li> <li>Solid:</li> </ul>	Solid. several	No data available. No data available. No data available. No data available. No data available. No data available. No data available.	
9. Physical and chemical properties Information on basic physical and chemi Physical state: Color: Odor: pH-Value: Changes in the physical state Melting point/freezing point: Initial boiling point and boiling range: Sublimation point: Softening point: Pour point: Flash point: Flash point: Flammability Solid: Gas: Explosive properties None known during normal usage.	Solid. several	No data available. No data available. No data available. No data available. No data available. No data available. No data available.	
9. Physical and chemical properties Information on basic physical and chemi Physical state: Color: Odor: pH-Value: Changes in the physical state Melting point/freezing point: Initial boiling point and boiling range: Sublimation point: Softening point: Pour point: Flash point: Flash point: Gas: Explosive properties	Solid. several	No data available. No data available. No data available. No data available. No data available. No data available. >150 °C No data available.	
9. Physical and chemical properties Information on basic physical and chemi Physical state: Color: Odor: pH-Value: Changes in the physical state Melting point/freezing point: Initial boiling point and boiling range: Sublimation point: Softening point: Pour point: Flash point: Flash point: Gas: Explosive properties None known during normal usage. Lower explosion limits: Upper explosion limits:	Solid. several	No data available. No data available. No data available. No data available. No data available. No data available. No data available. >150 °C No data available.	
9. Physical and chemical properties Information on basic physical and chemi Physical state: Color: Odor: pH-Value: Changes in the physical state Melting point/freezing point: Initial boiling point and boiling range: Sublimation point: Softening point: Pour point: Flash point: Flash point: Flash point: Solid: Gas: Explosive properties None known during normal usage. Lower explosion limits:	Solid. several	No data available. No data available. No data available. No data available. No data available. No data available. No data available. >150 °C No data available.	

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	Colour Tablets Connector	
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Decomposition temperature:	not applicable	
Oxidizing properties No data available.		
Vapor pressure:	No data available.	
Vapor pressure:	No data available.	
Density:	No data available.	
Bulk density:	No data available.	
Water solubility:	soluble	
Solubility in other solvents not applicable		
Partition coefficient:	No data available.	
Viscosity / dynamic:	No data available.	
Viscosity / kinematic:	No data available.	
Flow time:	No data available.	
Vapor density:	No data available.	
Evaporation rate:	No data available.	
Solvent separation test:	No data available.	
Solvent content:	No data available.	
Other information		
Solid content:	100%	
No data available.		
10. Stability and reactivity		-
Reactivity Stable under normal conditions.		
Chemical stability		
Stability:	Stable	
Stable under normal conditions.		
Possibility of hazardous reactions Hazardous reactions:	Will not occur	
No hazardous reactions known.		
Conditions to avoid No data available.		
Incompatible materials No data available.		
Hazardous decomposition products No hazardous decomposition product	cts are known.	
11. Toxicological information		
Information on toxicological effects		
Acute toxicity No data available		
Irritation and corrosivity Generally not skin irritant.		

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Carcinogenicity (OSHA): N	o ingredient of this mixture is listed.	
	o ingredient of this mixture is listed.	
Carcinogenicity (NTP): N	o ingredient of this mixture is listed.	
Practical experience		
Observations relevant to classification No data available.	n	
12. Ecological information		
Ecotoxicity		
The product is non- toxic.		
Persistence and degradability No data available.		
Bioaccumulative potential No data available.		
Mobility in soil		
No data available.		
Other adverse effects		
No data available.		
Waste treatment methods Advice on disposal Dispose with domestic refuse (rubb Waste disposal according to official	ish). state regulations and local regulations .	
Waste treatment methods Advice on disposal Dispose with domestic refuse (rubb Waste disposal according to official Contaminated packaging Dispose with domestic refuse (rubb	state regulations and local regulations.	
Waste treatment methods Advice on disposal Dispose with domestic refuse (rubb Waste disposal according to official Contaminated packaging Dispose with domestic refuse (rubb Waste disposal according to official	state regulations and local regulations.	
Waste treatment methods Advice on disposal Dispose with domestic refuse (rubb Waste disposal according to official Contaminated packaging Dispose with domestic refuse (rubb Waste disposal according to official 14. Transport information	state regulations and local regulations.	
Dispose with domestic refuse (rubb Waste disposal according to official Contaminated packaging Dispose with domestic refuse (rubb	state regulations and local regulations.	
Waste treatment methods Advice on disposal Dispose with domestic refuse (rubb Waste disposal according to official Contaminated packaging Dispose with domestic refuse (rubb Waste disposal according to official 14. Transport information US DOT 49 CFR 172.101 Proper shipping name:	state regulations and local regulations . ish). state regulations and local regulations .	
Waste treatment methods Advice on disposal Dispose with domestic refuse (rubb Waste disposal according to official Contaminated packaging Dispose with domestic refuse (rubb Waste disposal according to official 14. Transport information US DOT 49 CFR 172.101 Proper shipping name:	state regulations and local regulations . ish). state regulations and local regulations .	
Waste treatment methods         Advice on disposal         Dispose with domestic refuse (rubb         Waste disposal according to official         Contaminated packaging         Dispose with domestic refuse (rubb         Waste disposal according to official         Waste disposal according to official         14. Transport information         US DOT 49 CFR 172.101         Proper shipping name:         Marine transport (IMDG)	state regulations and local regulations . ish). state regulations and local regulations . Not a hazardous material with respect to these transport regulations.	
Waste treatment methods Advice on disposal Dispose with domestic refuse (rubb Waste disposal according to official Contaminated packaging Dispose with domestic refuse (rubb Waste disposal according to official 14. Transport information US DOT 49 CFR 172.101 <u>Proper shipping name:</u> Marine transport (IMDG) <u>UN number:</u>	state regulations and local regulations . ish). state regulations and local regulations . Not a hazardous material with respect to these transport regulations. No dangerous good in sense of this transport regulation.	
Waste treatment methods         Advice on disposal         Dispose with domestic refuse (rubb         Waste disposal according to official         Contaminated packaging         Dispose with domestic refuse (rubb         Waste disposal according to official         Waste disposal according to official         14. Transport information         US DOT 49 CFR 172.101         Proper shipping name:         Marine transport (IMDG)         UN number:         UN proper shipping name:	state regulations and local regulations . ish). state regulations and local regulations . Not a hazardous material with respect to these transport regulations. No dangerous good in sense of this transport regulation. No dangerous good in sense of this transport regulation.	
Waste treatment methods         Advice on disposal         Dispose with domestic refuse (rubb         Waste disposal according to official         Contaminated packaging         Dispose with domestic refuse (rubb         Waste disposal according to official         14. Transport information         US DOT 49 CFR 172.101         Proper shipping name:         Marine transport (IMDG)         UN number:         UN proper shipping name:         Transport hazard class(es):         Packing group:	state regulations and local regulations . ish). state regulations and local regulations . Not a hazardous material with respect to these transport regulations. No dangerous good in sense of this transport regulation. No dangerous good in sense of this transport regulation. No dangerous good in sense of this transport regulation. No dangerous good in sense of this transport regulation.	
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Waste treatment methods Advice on disposal Dispose with domestic refuse (rubb Waste disposal according to official Contaminated packaging Dispose with domestic refuse (rubb Waste disposal according to official 14. Transport information US DOT 49 CFR 172.101 Proper shipping name: Marine transport (IMDG) UN number: UN proper shipping name: Transport hazard class(es): Packing group: Air transport (ICAO-TI/IATA-DGR)	state regulations and local regulations . ish). state regulations and local regulations . Not a hazardous material with respect to these transport regulations. No dangerous good in sense of this transport regulation. No dangerous good in sense of this transport regulation.	
Waste treatment methods         Advice on disposal         Dispose with domestic refuse (rubb         Waste disposal according to official         Contaminated packaging         Dispose with domestic refuse (rubb         Waste disposal according to official         Contaminated packaging         Dispose with domestic refuse (rubb         Waste disposal according to official         14. Transport information         US DOT 49 CFR 172.101         Proper shipping name:         Marine transport (IMDG)         UN number:         UN proper shipping name:         Transport hazard class(es):         Packing group:         Air transport (ICAO-TI/IATA-DGR)         UN number:	state regulations and local regulations . ish). state regulations and local regulations . Not a hazardous material with respect to these transport regulations. No dangerous good in sense of this transport regulation. No dangerous good in sense of this transport regulation.	
Waste treatment methods         Advice on disposal         Dispose with domestic refuse (rubb         Waste disposal according to official         Contaminated packaging         Dispose with domestic refuse (rubb         Waste disposal according to official         Contaminated packaging         Dispose with domestic refuse (rubb         Waste disposal according to official         14. Transport information         US DOT 49 CFR 172.101         Proper shipping name:         Marine transport (IMDG)         UN number:         UN proper shipping name:         Transport hazard class(es):         Packing group:         Air transport (ICAO-TI/IATA-DGR)         UN number:         UN proper shipping name:         Transport hazard class(es):         Packing group:	state regulations and local regulations . ish). state regulations and local regulations . Not a hazardous material with respect to these transport regulations. No dangerous good in sense of this transport regulation. No dangerous good in sense of this transport regulation.	
Waste treatment methods         Advice on disposal         Dispose with domestic refuse (rubb         Waste disposal according to official         Contaminated packaging         Dispose with domestic refuse (rubb         Waste disposal according to official         Contaminated packaging         Dispose with domestic refuse (rubb         Waste disposal according to official         14. Transport information         US DOT 49 CFR 172.101         Proper shipping name:         Marine transport (IMDG)         UN number:         UN proper shipping name:         Transport hazard class(es):         Packing group:         Air transport (ICAO-TI/IATA-DGR)         UN number:         UN proper shipping name:         Transport hazard class(es):         Packing group:	state regulations and local regulations . ish). state regulations and local regulations . Not a hazardous material with respect to these transport regulations. No dangerous good in sense of this transport regulation. No dangerous good in sense of this transport regulation.	
Waste treatment methods         Advice on disposal         Dispose with domestic refuse (rubb         Waste disposal according to official         Contaminated packaging         Dispose with domestic refuse (rubb         Waste disposal according to official         Contaminated packaging         Dispose with domestic refuse (rubb         Waste disposal according to official         14. Transport information         US DOT 49 CFR 172.101         Proper shipping name:         Marine transport (IMDG)         UN number:         UN proper shipping name:         Transport hazard class(es):         Packing group:         Air transport (ICAO-TI/IATA-DGR)         UN number:         UN proper shipping name:         UN proper shipping name:         Transport hazard class(es):	state regulations and local regulations . ish). state regulations and local regulations . Not a hazardous material with respect to these transport regulations. No dangerous good in sense of this transport regulation. No dangerous good in sense of this transport regulation.	

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Transport in bulk according to Anne No data available.	x II of MARPOL 73/78 and the IBC Code	
15. Regulatory Information		
U.S. Regulations		
State Regulations		
This product contains no chem reproductive harm. Additional information Observe in addition any nation 16. Other information	icals known to the State of California to cause cancer, birth defects or c al regulations!	
Hazardous Materials Information	Label (HMIS)	
Health:	0	
Flammability:	0	
Physical Hazard:	0	
NFPA Hazard Ratings		
Health:	0	0
Flammability:	0	
Reactivity:	0	< Y
Unique Hazard:		$\sim$

(The data for the hazardous ingredients were taken respectively from the last version of the sub-contractor's safety data sheet.)

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