

Product data sheet

address STAEDTLER SE
Moosackerstr. 3
90427 Nürnberg
phone +49 911 93 65 - 888
fax +49 911 93 65 - 769
internet www.staedtler.com
e-mail service@staedtler.com



Head of ideas.

Article description	
FIMO Botanical colours 8010	Made in Germany

Constituents	
Binding agent:	Polyvinyl chloride
Special softening agent:	Not classified as hazardous in accordance with the European legislation. Recommended by the CSTEE (Comité Scientifique de Toxicologie, Ecotoxicologie et l'Environnement) European Scientific Committee on Toxicity, Ecotoxicity and Environment.
Filler:	Inorganic fillers, e.g. chalk Organic fillers, plant-based e.g. algae, flowers or shells.
Colouring agent:	Colour pigments
Packaging :	Standard block: PE-film

PE= polyethylene

Conformity	
The product meets the Regulation (EC) No 1907/2006 (REACH) concerning the Registration, Evaluation, Authorization and Restriction of Chemicals and the Regulation (EC) No 1272/2008 (CLP) on classification, labelling and packaging of substances and mixtures. In accordance with REACH Regulation, Article 33, you will find our current articles subject to mandatory reporting under the following link https://www.staedtler.com/REACH	
Additional product inspections: No emissions during a curing temperature of max. 130°C/266°F and a curing time of 30 min (Tested by an accredited laboratory).	
ASTM D-4236 FIMO Botanical colours are tested by ACMI (Art & Creative Material Institute) and conform to the US-Standard ASTM D-4236. According to the standard, a qualified external toxicologist tests the products.	

Usage notes	
As an optimal curing temperature / curing time is recommended: 130°C (266°F) / 30 min. Please observe the instructions for use. The hardening of the modelling clay is based on a gelling process in which the plastic powder is dissolved in the plasticizer by heat. FIMO Botanical colours is ideal for art, recreation and hobby. FIMO is a craft product, NOT a toy.	

Staedtler has been certified to ISO 9001 and ISO 14001 and considered in the selection of raw materials and their processing in the relevant national and international laws to protect the users.