

37391 Sap Green, made of ripe buckthorn berries

This pigment with its greenish, dark ochre yellow color is translucent. This lake pigment is made from ripe buckthorn berries and reseda.

Das Sächsische Textilforschungsinstitut e.V. hat im Dezember 2007 eine Lichtechtheitsuntersuchung an folgenden Produkten durchgeführt:

The Sächsische Textilforschungsinstitute e.V. performed lightfastness-tests on the following products:

Bestell-Nr. - Product No.	Produktname	Product Name	in Aquarellmedium - in watercolor medium	in 73075 Dispersion K 52
37391	Saftgrün aus reifen Kreuzdornbeeren	Sap Green, made from buckthorn berries	4	5
37217	Krapplack violett-braun aus Wurzeln	Madder Lake violet-brown	1-2	3-4
37202	Krapplack aus Wurzeln	Madder Lake, genuine, made of natural root	4	4-5
37203	Krapplack aus Wurzeln, gelbstichig	Madder Lake, made of roots, yellowish	3	1-2
372141	Krapplack aus Wurzeln, dunkelrot	Madder Lake, brilliant dark red	4	3
372142	Madder Lake, brillantes bordeaux-rot	Madder Lake, brilliant bordeaux red	5	2
37394	Stil de Grain	Stil de grain E, yellow lake	1	1
SA	Krapplack II KREMER	MADDERLAKE II KREMER	3	1-2
SA	Krapplack I KREMER	MADDERLAKE I KREMER	2	1

1 =
schlecht / poor
8 =
sehr gut / very lightfast

TEST: DIN EN ISO 105 B 02

- Xenotest Beta LM
- medium effective humidity
- max. 50° C (SST)
- (33+/- 2) ° C (PRT)
- Xenochrom 320 (filter system)
- 42 W/m² (measured between a spectrum of between 300 and 400 nm)