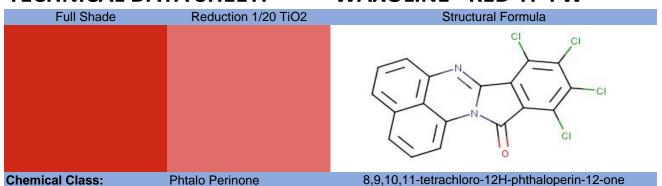


KADION ESPECIALIDADES QUÍMICAS, S.L. C/Can Ràbia 15, 08017 – Barcelona B-B61502001

Tel: +(34) 93 480 91 81 Fax: Fax (93) 480 91 87

TECHNICAL DATA SHEET:

WAXOLINE® RED YP FW



Product description Physical data

C.I. Solvent Red 135

Physical Form:Red PowderBulk Density:0,25 g/cm³Shade:Yellowish RedMelting Point:~308°C

Product features

Colour Index:

Light fastness in GP-PS (Xenotest, 1-8), Transparent: 7 to 8
Light fastness in GP-PS (Xenotest, 1-8), Opaque: 6 to 7

Heat Stability (°C)	PS	PC	ABS	SAN	PMMA
Transparent	290	300	260	290	300
Opaque	280	280	250	280	280

Application & Storage

Mail fields of application:

Transparent and opaque dyeing of PS, ABS, SAN, PMMA, PC, PET, PVC-R, PBT.

Recommended addition levels vary from 0,01% to 1% dependent on the colour and media required to be coloured.

Storage:

Stable at standard conditions. Is recommended a retest every 2 years.

The information contained herein is believed to be reliable, but no representations, guarantees or warranties of any kind are made as to its accuracy, suitability for particular applications or the results to be obtained and does not necessarily indicate end product performance. Because of the variations in methods, conditions and equipment used commercially in processing these materials, no warranties or guarantees are made as to the suitability of the products for the applications disclosed. Full-scale testing and end product performance are the responsibility of the user. KADION ESPECIALIDADES QUÍMICAS, S.L. shall no be liable for and the customer assumes all risk and liability of any use or handling of any material beyond KADION ESPECIALIDADES QUÍMICAS, S.L.'s direct control. The SELLER MAKES NO WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, BUT NO LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. Nothing contained herein is to be considered as permission, recommendation, nor as an inducement to practice any patented invention without permission of the patent owner.