

PRODUCT SPECIFICATION

PRODUCT NO. : 113P1700

PRODUCT : ULTRAMARINE VIOLET / LAVANYA BENGANI

EMPIRICAL FORMULA EC STATUS C.I. NO C.I.NAME	: N/A : (EC) No 1223/2009, ANNEX IV : 77007 : PIGMENT VIOLET 15	CAS NO EINECS NO INCI NO	: 12769-96-9 : 235-811-0 : CI 77007
DESCRIPTION			

PHYSICAL APPEARANCE HUE IN WATER WAVELENGTH OF MAX ABSORBANCE ABSORPTIVITY g.cm / 100ml SOLUBILITY : FINE VIOLET POWDER : INSOULBLE IN WATER : N/A : N/A : INSOLUBLE IN WATER AND IN ORGANIC SOLVENTS.

SPECIFICATION

SR.	TEST	LIMIT	SPECIFICATION	
NO.				
1.	PHYSICAL APPEARANCE			FINE VIOLET POWDER
2.	COLOUR STRENGTH AGAINST STD	% W/W	MINIMUM	98.00
3.	LEAD	MG/KG	MAXIMUM	20.00
4.	ARSENIC	MG/KG	MAXIMUM	02.00
5.	MERCURY	MG/KG	MAXIMUM	01.00
6.	CADMIUM	MG/KG	MAXIMUM	01.00
7.	HEAVY METALS (OTHER THAN PB)	MG/KG	MAXIMUM	100.00

THIS MATERIAL CONFORMS TO THE CFR (TITLE 21, PART- 73), EC 1223/2009, JAPANESE, CHINESE & IS 4707 REGULATIONS.

SHELF LIFE : 8 YEARS

STORAGE CONDITION: "STORE IN AN AMBIENT TEMPERATURE & DRY PLACE"

One World One Quality - products are High Purity Colours with low impurities which will meet appropriate legislation of JECFA, USA, Europe, Japan, China and India where applicable. Neelikon realizes that it is serving an ever - changing marketplace, therefore legislation and new development may cause the information contained herein to require updating. We therefore request clients to re-check with their appropriate legislative authorities before using any of our products in their intended application, or you may write to us at our technical service department at Mumbai - India.

Prepared By	Approved By	Issued By	Status
Q.C. Head	QA & QC Head	Management Representative	