

PRODUCT DESCRIPTION		
Color Index	Pigment Red 122	
C.I. No.	73915	
Chemical Type	Quinacridone	
CAS No.	980-26-7	
Hue Angle [1/3 SD]	340.4	DIN EN ISO 53235

PHYSICAL DATA		
Appearance	Red powder	
Density [g/cm <sup>3</sup> ]	2.4	DIN EN ISO 787-10
Bulk Volume [ltr/kg]	6.9	DIN 53194
Specific Surface [m <sup>2</sup> /g]	62	DIN EN ISO 66132

FASTNESS PROPERTIES		
Acid	5	DIN EN ISO 787-14
Alkali	5	DIN EN ISO 787-14
Migration	5	DIN EN ISO 14469-4
Light Fastness	8	DIN EN ISO 105-B01
Heat Resistance [°C]	280	DIN EN ISO 12877-2
Warping in HDPE	Low	DIN EN ISO 294-4

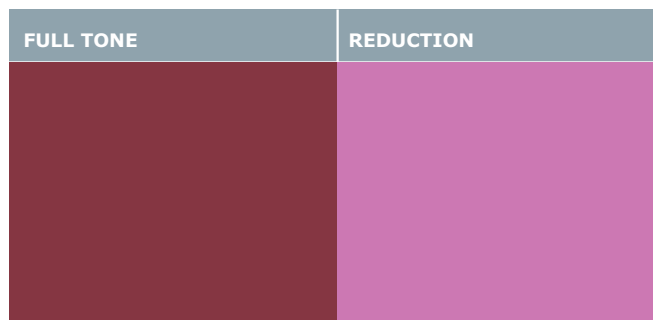
REGULATIONS		
Germany BfR recom. IX	Compliant	
AP 89/1	Compliant	
USA (FDA) 21 CFR § 178.3297	*FCN No 1231	
Toys Europe EN 71-3:2013	n.a	
Toys USA ASTM F 963-03	Compliant	
CONEG, EC 94/62	Compliant	
ROHS, 2002/95/E, 2005/618/EC	Compliant	
End of Life Vehicles, 2000/53/EC, 2002/525/EC	Compliant	

### CHEMICAL INVENTORY LISTING STATUS

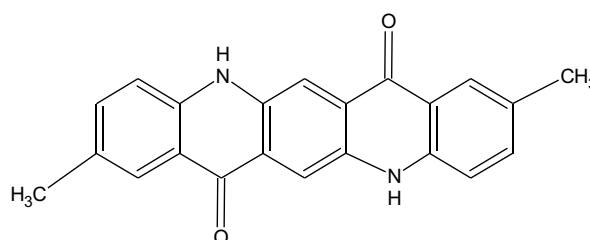
All ingredients are listed in the following national chemical inventories:

EINECS [Europe], TSCA [USA], DSL [Canada], AICS [Australia], NZIoC [New Zealand], MITI [Japan], ECL [Korea], IECSC [China], PICCS [Philippines]

\* Food Contact Notification



### STRUCTURAL FORMULA



APPLICATION PROFILE	
PE	recommended
PP	recommended
PP fibre	Potential use
PVC-u	recommended
PVC-p	recommended
PS	recommended
ABS	recommended
PA	Potential use
PC	Potential use
Rubber	recommended

### STANDARD PACKAGING

- 15kg Cardboard Boxes
- Different types of packaging are available on request

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