

SAFETY DATA SHEET
acc. to Regulation (EC) 1907/2006, Article 31
B.I.G.

16. Other Information

Article/Series/ B.I.G. Red B.I.G. Black

Explanation:

Note H: The classification and label shown for this substance applies to the dangerous property(ies) indicated by the risk phrase(s) in combination with the category(ies) of danger shown.
This note applies to certain coal- and oil-derived substances and to certain entries for groups of substances

Note L: The classification as a carcinogen need not apply if it can be shown that the substance contains less than 3 % DMSO extract as measured by IP 346 „Determination of polycyclic aromatics in unused lubricating base oils and asphaltene free petroleum fractions — Dimethyl sulphoxide extraction refractive index method“, Institute of Petroleum, Londen. This note applies only to certain complex oil-derived substances.

Note N: The classification as a carcinogen need not apply if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen. This note applies only to certain complex oil-derived substances.

Abbreviations:

DNEL: **Derived No-Effect Level**
PNEC: **Predicted No-Effect Concentration**
HMS-rating: (USA) **Hazardous Materials Identification System**
EURAL **European Waste List**
08: **WASTES FORM THE MANUFACTURE, FORMULATION, SUPPLY AND USE (MFSU) OF COATINGS (PAINTS, VARNISHES AND VITREOUS ENAMELS,) ADHESIVES, SEALANTS AND PRINTING INKS.**
08 03 13: waste ink other than those mentioned in 08 03 12*

ND: **Not Determined**
NA: **Not Applicable**
NC **Not Classified**
BCF: **BioConcentrationFactor**
Log P_{ow}: **Ten base LOGaritm of Octanol-Water Partition coefficient (Log P_{ow} > 3: Bioaccumulating)**
WGK (Duitsland): **Wasser GefährdungsKlasse** nwg= nichtwassergefährdend = Not Surface Water threat
1= Slightly hazardous to surface water
2= Hazardous to surface water
3= Extremely hazardous to surface water

R-phrase: **Risk warnings**
S-phrase: **Safety warnings**

Handgloves quality:

Permeation breakthrough times according to EN374-3:2003 (minutes)						
0	1	2	3	4	5	6
< 10	10-30	30-60	60-120	120-240	240-480	> 480
Not recommended	Splash protection		Medium protection		High protection	

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