

**Approved Dyestuffs and Textile Auxiliaries  
 for the Global Organic Textile Standard (GOTS 2.0)**

**NEARCHIMICA S.p.A.**

Issue 3, dated 23<sup>rd</sup> October 2009

**Textile Auxiliaries**

TEXTILE AUXILIARY	COMMENTS	RESTRICTIONS	DATE OF MSDS	DATE OF APPROVAL
<b>PRE TREATMENT AUXILIARIES</b>				
NEARCHEL MTB			12.05.2009	28.01.2009
NEARCHEL SA			12.05.2009	16.07.2009
NEARCHEL TMC			12.05.2009	16.07.2009
NEARE DUXOL PAB	inorganic		12.05.2009	16.07.2009
NEARFIL FT-BS			12.05.2009	16.07.2009
NEARPON GT		8)	22.07.2009	23.10.2009
NEARSTABIL MG			12.05.2009	16.07.2009
NEARSTABIL GTS NEW			12.05.2009	16.07.2009
<b>OPTICAL BRIGHTENERS</b>				
NEAROPTIC 122			12.05.2009	28.01.2009
NEAROPTIC BSW			12.05.2009	28.01.2009
NEAROPTIC CNP			12.05.2009	28.01.2009
NEAROPTIC LNC			12.05.2009	28.01.2009
NEAROPTIC MSC			12.05.2009	28.01.2009
NEAROPTIC P-RN			12.05.2009	28.01.2009
<b>DYEING AUXILIARIES</b>				
LUBRIFIL TFS			12.05.2009	16.07.2009
NAIREST APK			22.07.2009	23.10.2009
NAIREST CBV			27.07.2009	23.10.2009
NEAROXIDOL PL		6)	12.05.2009	16.07.2009
NEARFIX RTS		3, 5)	09.07.2009	28.01.2009
NEARFIX F 157		3, 5)	10.07.2009	28.01.2009
NEARFIX S/2D		3, 5)	10.07.2009	28.01.2009
NEARISERVE D-SW			12.05.2009	16.07.2009
PRODOTTO 724 Y07	For synthetic fibres		12.05.2009	28.01.2009
<b>FINISHING AUXILIARIES</b>				
NEARFINISH CF 622		8)	12.05.2009	28.01.2009
NEARFINISH CF 511		8)	12.05.2009	16.07.2009
NEARFINISH S/60		8)	12.05.2009	16.07.2009
NEARSOPHT BF-100			12.05.2009	28.01.2009
NEARSOPHT JS-100			12.05.2009	16.07.2009
NEARSOPHT NI			12.05.2009	16.07.2009

- 1) Mercerization: Alkaline must be recycled. (See Chapter 2.4.5. of the GOTS 2.0).
- 2) Polyvinylalcohol (PVA) and Polyacrylat (PAC) may be used for no more than 25% of the total sizing in combination with natural substances only, calculated for the chemical without water. (See chapter 2.4.3. of the GOTS 2.0).
- 3) The use of quaternary ammonia compounds is allowed only for fixing purposes in the dyeing process. The exception of the use may be reviewed in 2 years from adoption of the GOTS 2.0. (See Chapter 2.3.1. of the GOTS 2.0)
- 4) Copper (Cu) may be used up to 5% in blue, green and turquoise dyestuffs. The exception for the use of Cu may be reviewed in 2 years from adoption of the GOTS 2.0. (See Chapter 2.3.1. of the GOTS 2.0).
- 5) The use of this product is allowed to avoid a loss in dyeing quality and diversity. Any less harmful alternative has to be favoured (See Chapter 2.3.2 of the GOTS 2.0).
- 6) The product contains ingredients which may cause sensitisation by inhalation (R42) or may cause sensitisation by skin contact (R43), which means it may lead to allergies. If the chemical product can be expected to remain on the textile product, the information about this product should be passed on to the buyer (brand or retailer) of the textile product.
- 7) The product contains no ingredients derived from genetically modified organisms (GMO). (See Chapter 2.3.1. of the GOTS 2.0).
- 8) The use of this product is restricted to textile companies that have a functioning treatment of the sludge in addition to the obligatory disposal (See Chapter 2.4.10. of GOTS 2.0).

**This list does contain those textile auxiliaries, for which NEARCHIMICA S.p.A. has applied for approval according to the Global Organic Textile Standard (Version 2.0) and which have been accepted by IMO as being compliant with the GOTS-requirements. The assessment has been based on the current version of the material safety data sheets (MSDSs) and further product documentation provided by the supplier.**

**NEARCHIMICA S.p.A. remains responsible for compliance with the GOTS-criteria, for the correctness and completeness of the data as well as for providing relevant updates and information that became available after approval. IMO cannot be hold liable for any loss or damage resulting from the use of the chemical products.**

**This list replaces the version from 16.07.2009. It is valid until it is recalled or until a new list is issued, the latest, however, until an update version of the GOTS standard has been effected.**

Institute for Marketecology,  
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