



NOVEMBER 2015

RESPONSIBILITY

**List of bluesign[®] approved
chemical products
of TANATEX Chemicals**

CONFIRMATION

Ede, November 10th 2015

TANATEX Chemicals is proud that as of June 14th 2012 it is officially bluesign[®] system partner. By becoming bluesign[®] system partner we made yet another huge step forward towards a responsible, sustainable and greener textile future. Nowadays in all industries, including the textile industry, environmental concerns and consumer protection are becoming increasingly important. We witness much stricter regulations for production methods and components in respect of the hazards they present to humans and the environment. To be able to comply with our customers' growing greener demands, we are committed to push our eco-efforts to the next level.

The intensive collaboration with bluesign technologies was a logical step. We successfully complied with all requirements of the bluesign[®] criteria for chemical suppliers. This included an extensive on-site evaluation of the environment-, resource- and workplace situation of our manufacturing site according to the five principles of the bluesign[®] system. We have now registered many of our products in the bluesign[®] bluefinder, but of course we will continue to update it frequently when new products are added to our portfolio.

We confirm that all products mentioned in this list are bluesign[®] approved chemical products.

TANATEX Chemicals

PRODUCT NAME

ACRAFIX[®] FF
ACRAFIX[®] ML
ACRAFIX[®] ML 200%
ACRAFIX[®] PCI
ACRAMIN[®] PUD 01
ASTRAGAL[®] PAN 01
AVOLAN[®] IS
AVOLAN[®] IS Liquid
AVOLAN[®] IW
AVOLAN[®] IW-E Liquid
AVOLAN[®] SN
BAYGARD[®] AS
BAYGARD[®] CLEAN
BAYGARD[®] FBI
BAYLAN[®] NT 02
BAYPRET[®] NANO-PU
BAYPRET[®] USV
BAYPROTECT[®] CL

PRODUCT NAME

BAYPROTECT[®] NANO-POLLEN
BLANKOPHOR[®] BA Liquid
BLANKOPHOR[®] BRU Liquid
BLANKOPHOR[®] BSUN Liquid
BLANKOPHOR[®] CCB
BLANKOPHOR[®] CLE Liquid
BLANKOPHOR[®] CLE Liquid B
BLANKOPHOR[®] CO Liquid
BLANKOPHOR[®] PAS Liquid
BLANKOPHOR[®] ULTRAWHITE
DIADAVIN[®] EPF 01
DIADAVIN[®] UN
EDOLAN[®] GS
EDOLAN[®] HF
EDOLAN[®] HS
EDOLAN[®] UC
EDOLAN[®] XCI
EDOLAN[®] XCIB

PRODUCT NAME

EMULSIFIER VA 02
EMULSIFIER WN
ERKANTOL® AS
ERKANTOL® NR
FIBERMATE CW
LEVASALT® AY
LEVEGAL® 221
LEVEGAL® C55
LEVEGAL® DLP
LEVEGAL® FTSK 01
LEVEGAL® MDL
LEVEGAL® RL
LEVEGAL® SER
MIGRASSIST® ACD
MERSE® RTU
MESITOL® NBS
MESITOL® NBS Liquid 01
MESITOL® NBSJ 01
NOFOME AF
PERSOFTAL® ASN 01
PERSOFTAL® BK Conc.
PERSOFTAL® CNP 01
PERSOFTAL® HNS
PERSOFTAL® L
PERSOFTAL® L-T
PERSOFTAL® NANO-SIL
PERSOFTAL® OS
PERSOFTAL® SUPRA
PLEXENE® CA
PLEXENE® PREP 01
PLEXENE® QXL
PROTOREZ FFO 01
RESPUMIT® BA 2000
SPANSCOUR SPARK
SYNTHAPPRET® BAP 01

PRODUCT NAME

TANA® FINISH 40119
TANA® FINISH HPX
TANA® ZYM CS
TANA® ZYM EVO
TANA® ZYM NCP
TANACID® AB
TANACID® ADP
TANACID® NAC
TANALEV® K-DC 01
TANALUBE® CO
TANASPERSE® BE
TANASPERSE® OLG-N
TANASTAT® HA
TANASTAT® PES
TANASTAT® WP
TANATERGE® ADVANCE
TANATERGE® ELB
TANATERGE® INF
TANATERGE® M-RE
TANAVOL® PEW 02
TANAWET Q
TANEDE® GREEN
TANEDE® NOVA
TANEDE® PRN 01
TANEDE® PRT
TANNEX® DB
TANNEX® GEO
TANNEX® NOVECO
TANNEX® RENA Liquid 01
TANUVAL® UVL



TANATEX Chemicals B.V.

Einsteinstraat 11
P.O. Box 46
6710 BA Ede
Netherlands

Telephone: +31 318 67 90 11
Fax: +31 318 63 02 36

info@tanatexchemicals.com
tanatexchemicals.com



DISCLAIMER

The above listed substances are no intentional components of the mentioned products and are therefore not expected to be contained. The presence of analytically detectable traces of such substances (no intentional components) cannot be excluded, as our raw materials and products are in general not analyzed for compliance with end use limit values. Please consult the relevant Safety Data Sheets (SDS), Technical Data Sheets (TDS) and Certificates of analysis (COA), if applicable.

The information in this publication is provided in good faith and is based on our current reasonable knowledge and experience. Thereby taking into consideration the current status of technology as generally applied in the industry and assuming that you will use our products for industrial purposes only. The storage, application, use and processing of our products and the products manufactured by you on basis of our technical advice are beyond our control and therefore your own responsibility. In view of the many factors that may affect processing and application of our products, the information in this publication, does not relieve processors from carrying out their own investigations and tests, neither does this information imply any guarantee or warranty of certain properties. The information is provided by TANATEX Chemicals B.V. without assumption of liability.