



# DYTEK<sup>®</sup> ADN: Information Sheet

---

---

## **DYTEK<sup>®</sup> ADN Conflict Minerals Statement:**

Based on our knowledge we advise you that INVISTA does not intentionally include the chemicals identified in your inquiry (see list below) in the manufacture of DYTEK<sup>®</sup> ADN.

Gold  
Tin  
Tungsten  
Tantalum  
Cassiterite  
Wolframite  
Columbite-tantalite

Please note, however, that INVISTA does not analyze DYTEK<sup>®</sup> ADN for the chemicals identified in your inquiry.

## **DYTEK<sup>®</sup> ADN Global Inventory Status:**

Be advised that DYTEK<sup>®</sup> ADN is present on the following global inventories:

Australia (AICS)  
Canada (DSL)  
China (IECSC)  
European Union (EINECS)  
Japan ( ENCS/ISHL)  
Korea (KECI)  
Philippines (PICCS)  
United States (TSCA) (Active)  
Taiwan (draft)

## **DYTEK<sup>®</sup> ADN Restricted Substances:**

Based on our knowledge, we advise you that INVISTA does not include as an intentional additive or ingredient the materials identified in your inquiry (see below list) in the manufacture of DYTEK<sup>®</sup> ADN. However, benzene may be present in raw materials used to produce DYTEK<sup>®</sup> ADN.

Yellow phosphorus  
White lead  
Polychlorinated terphenyl  
4-Nitrodiphenyl  
Actinolite, asbestos  
Anthophyllite, asbestos  
Tremolite, asbestos  
 $\beta$ -Naphthylamine  
Cricidolite, asbestos  
Amosite, asbestos  
Gum contained Benzene  
Nitrofen

Dialifos  
Dichlorodiphenyltrichloroethane  
Dimethoate  
Disulfoton  
Dieldrin  
Leptophos  
Methamidophos  
Monocrotophos  
Benzidine  
Lead arsenate  
Bis(2-chloroethyl) ether  
Bis(chloromethyl) ether  
Strychnine  
Thallium acetate  
Phenylmercuric acetate  
Acrinathrin  
Antu Aldrin  
Aldicarb  
Endosulfan  
Endrin  
Isobenzan  
Aluminium phosphide  
Thallium nitrate  
Camphochlor  
Captafol  
Captan  
Chlorobenzilate  
Chloropicrin  
Chlorodane  
Chlorodimeform  
Tris(2,3-dibromoprophyl)phosphate  
Trifluralin  
Paraquat, salts  
Methyl Parathion  
Parathion  
Phenylmercuric triethanol ammonium borate  
Pentachlorophenol  
Fenpyroximate  
Phosphamidon  
Fluazinam  
Fluroacetamide  
Pyraclofos  
Pyriminil  
Ploybrominated biphenyls  
Polychlorinated biphenyls  
Hexacyclohecane(HCH)  
Heptchlor  
Thallium sulfate  
2-Naphthylamine  
1,2-Dibromoethane  
1,2-Dibromo-3-chloropropane  
4-Aminobiphenyl  
2,4,5-T

Dichlorobenzidine  
 $\alpha$ -Naphthylamine  
Zinc chromate  
o-Toluidine  
Dianisidine  
Beryllium  
Arsenic  
Chromite ore  
Coal tar pitch volatiles  
Nickel sulfide  
Vinyl chloride  
Benzotrichloride  
Asbestos

N,N-Dimethylformamide ; Dimethylformamide  
N,N-Dimethylacetamide

Asbestos, All forms  
Chloroethylene(or Vinyl chloride)  
bis(Chloromethyl)ether  
Chromite ore processing(Chromate),as Cr Chromium(VI)  
compounds as Cr Certain Water insoluble Coaltar  
pitch volatiles,  
Nickel sulfide roasting fume & dust, as Ni  
Particulate polycyclic aromatic hydrocarbons  
Zinc chromates, as Cr  
4-Aminodiphenyl-Skin  
Benzidine-Skin  
 $\beta$ -Naphthylamine  
4-Nitrodiphenyl  
Acrylamide-Skin  
Acrylonitrile-Skin(or Vinyl cyanide)  
Beryllium & compounds  
1,3-Butadiene  
Carbon tetrachloride-Skin (or Tetrachloromethane)  
Chloroform (or Trichloromethane)  
Dichloromethane(or Methylene chloride)  
1,1-Dimethylhydrazine-Skin  
Dimethyl sulfate-Skin  
Ethylene oxide  
Formaldehyde  
Hexachlorobutadiene-Skin  
Hydrazine-Skin  
Lead chromate, as Cr  
4,4-Methylene bis (2-chloroaniline)-Skin  
4,4-Methylene dianiline-Skin  
Methyl hydrazine-Skin  
Methyl iodide-Skin  
2-Nitropropane  
Phenyl hydrazine-Skin  
 $\beta$ -Propiolactone

Propylene imine-Skin  
o-Toluidine-Skin  
p-Toluidine-Skin  
Vinyl bromide  
Vinyl cyclohexene dioxide-Skin  
Antimony Trioxide as Sb, Production  
Arsenic trioxide, Production  
Benzo(a)pyrene  
Chloromethyl methylether  
Chrysene  
1,2-Dibromoethane-Skin  
3,3-Dichlorobenzidine-Skin  
Dimethyl carbamoyl chloride  
Dimethyl nitrosoamine  
Hexamethyl phosphoramidate-Skin  
n-Phenyl-β-naphthylamine  
Propane sulton  
o-Tolidine-Skin

Please note however, that INVISTA does not analyze DYTEK® ADN for the materials identified in your inquiry on a routine basis.

**DYTEK® ADN RoHS Statement:**

This note concerns compliance with European Directive 2015/863/EU as amended (RoHS Directive). This directive places restrictions on the maximum concentration of lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB), polybrominated diphenylethers (PBDE), Bis(2-Ethylhexyl) phthalate (DEHP), Benzyl butyl phthalate (BBP), Dibutyl phthalate (DBP) and Diisobutyl phthalate (DIBP) in electrical and electronic equipment.

Link: [http://ec.europa.eu/environment/waste/rohs\\_eee/legis\\_en.htm](http://ec.europa.eu/environment/waste/rohs_eee/legis_en.htm)

Cadmium (Cd)  
Mercury  
Lead (Pb)  
Hexavalent chromium (Cr6+)  
Polybrominated biphenyls (PBB)  
Polybrominated diphenyl ethers (PBDE)  
Bis(2-Ethylhexyl) phthalate (DEHP)  
Benzyl butyl phthalate (BBP)  
Dibutyl phthalate (DBP)  
Diisobutyl phthalate (DIBP)

We advise you that INVISTA does not include as an intentional additive or ingredient in DYTEK® ADN the chemicals identified above the levels indicated in the RoHS Directive.

**DYTEK® ADN Shelf-life Statement:**

An approximate shelf life of DYTEK® ADN is 2 years, if the product is stored in the original container, kept tightly closed and dry, in a well-ventilated location. Because storage and local ambient conditions vary and INVISTA has no control over the practices, procedures and conditions at your or other locations, the shelf life estimate provided here should be used as guidance only. It is not provided as a guarantee of any shelf life.

**DYTEK® ADN Source Statement:**

DYTEK® ADN is derived from synthetic and petrochemical feedstocks and does not contain materials of animal or plant origin

**DYTEK® ADN SVHC Statement:**

Based on our knowledge, we advise you, that DYTEK® ADN is not listed as a SVHC substance on the EU Candidate List of Substances of Very High Concern (as updated on 19 January 2021 <http://echa.europa.eu/candidate-list-table>). INVISTA does not include as an intentional additive or ingredient any SVHC substances in the manufacture of DYTEK® ADN.

Please note however, that INVISTA does not analyze DYTEK® ADN for SVHC substances on a routine basis.

This document contains selected information about a specific INVISTA product and is provided to you for your informational purposes only. This document and its contents may not be reproduced, distributed or disclosed by you to any third party for any purpose. It relates only to the identified product and is based on information available as of the date hereof. INVISTA does not have any obligation to notify you if the above information should change after the date hereof. Additional information may be needed to evaluate uses of the product, including use of the product in combination with any materials or in any processes.

**THIS DOCUMENT DOES NOT CONTAIN A COMPLETE STATEMENT OF, AND DOES NOT CONSTITUTE A REPRESENTATION, WARRANTY OR GUARANTY WITH REGARD TO, A PRODUCT'S CHARACTERISTICS, USES, SUITABILITY, SAFETY, EFFICACY, HAZARDS OR HEALTH EFFECTS.** Purchasers and users of the product are responsible for determining that the product is suitable for the intended use and that their workers and the general public are advised of any risks resulting from such use. Nothing contained in this document shall be construed to modify any of the commercial terms pursuant to which the product was or may be sold by INVISTA including, but not limited to, terms and conditions addressing each party's respective rights and obligations with regard to warranties, remedies and indemnification.

