

DYTEK® EP: Information Sheet

DYTEK® EP diamine 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® EP diamine.

Gold

Tin

Tungsten

Tantalum

Cassiterite

Wolframite

Columbite-tantalite

Please note, however, that INVISTA does not analyze DYTEK® EP diamine for the chemicals identified in your inquiry.

DYTEK® EP diamine Global Inventory Status:

Be advised that DYTEK® EP diamine is present on the following global inventories:

Canada (DSL)

China (IECSC)

United States (TSCA)

Taiwan (draft)

DYTEK® EP diamine ISO Certificate:

DYTEK® EP diamine ISO Certificate is available upon request.

DYTEK® EP diamine Restricted Substances:

Based on our knowledge we advise you that INVISTA does not include as an intentional additive or ingredient the chemical identified in your inquiry (see below list) in the manufacture of DYTEK® EP diamine except for cobalt.

Cobalt is used as raw materials in the manufacture of DYTEK® EP diamine. Cobalt is not expected to be present in the final DYTEK® EP diamine product.

Please note, however, that INVISTA does not analyze DYTEK® EP diamine for the chemicals identified in your inquiry.

Antimony (Sb) and its compounds

Arsenic (As) and its compounds

Barium (Ba) and its compounds

Beryllium (Be) and its compounds

Bismuth (Bi) and its compounds

Cadmium (Cd) and its compounds

Chromium (Cr) and its compounds
Cobalt (Co) and its compounds
Copper (Cu) and its compounds
Lead (Pb) and its compounds
Manganese (Mn) and its compounds
Mercury (Hg) and its compounds
Nickel (Ni) and its compounds
Selenium (Se) and its compounds
Silver (Ag) and its compounds
Magnesium (Mg) and its compounds
Zinc (Zn) and its compounds
Gold (Au) and its compounds
Tantalum (Ta) and its compounds
Tin (Sn) and its compounds
Tungsten (W) and its compounds
Tellurium (Te) and its compounds
Thallium (Tl) and its compounds
Bromine and Brominated-flame Retardants
Chlorine, Paraffin chloride, PVC and poly-naphthalene chloride
Fluorine and Hydrofluorocarbons (HFC)
Iodine
Polybrominated diphenylethers (PBDE)
PBB and its derivatives
PBDA and its derivatives
PCB and its derivatives
Asbestos
Azo dyes
Formaldehyde
Radioactive materials
Bis(2-ethylhexyl) phthalate, (DEHP, CAS # 117-81-7)
Dibutyl phthalate (DBP, CAS # 84-74-2)
Benzyl butyl phthalate (BBP, CAS # 85-68-7)
Di-*n*-isononyl phthalate (DINP, CAS # 28553-12-0 and 68515-48-0)
Di-*n*-isodecyl phthalate (DIDP, CAS # 26761-40-0 and 68515-49-1)
Diocetyl phthalate (DNOP, CAS # 117-84-0)

DYTEK® EP diamine RoHS Statement:

This note concerns compliance with European directive 2002/95/EC as amended by Decision 2005/618/EC. This directive places restrictions on the maximum concentration of lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB) and polybrominated diphenylethers (PBDE) in electrical and electronic equipment.

We advise you that INVISTA does not include as an intentional additive or ingredient in DYTEK® EP diamine the chemicals identified below:

- Lead
- Cadmium
- Chromium, hexavalent
- Mercury
- Polybrominated biphenyls (PBB)
- Polybrominated diphenylethers (PBDE)

Please note, however, that INVISTA does not perform testing on DYTEK® EP diamine to determine the presence of these chemicals.

DYTEK® EP diamine Shelf-life Statement:

INVISTA does not have a shelf life for DYTEK® EP diamine. Properties such as color depend on the amount of contact with air that the product may have. This in turn depends on the construction of the tank, integrity of the nitrogen blanket and operating factors that are beyond the control of INVISTA.

DYTEK® EP diamine Source Statement:

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

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