

TSCA-PBT section 6(h) COMPLIANCE DECLARATION
04/09/2024 Rev. 01

Environmental Protection Agency (EPA) completed risk evaluations and established new regulatory management program for five PBT chemical substances and published five final rules in the federal register (86 FR 866-932) to regulate five Persistent, Bioaccumulative and Toxic (PBT) chemicals under Section 6(h) of the Toxic Substances Control Act (TSCA).

Following this amendment, Marcegaglia Specialties S.p.A. has systematically reviewed its product compliance regarding the following substances:

Substance	Hazards	CAS Number
Pentachlorothiophenol (PCTP)	PCTP is toxic to protozoa, fish, terrestrial plants, and birds. Data for analogous chemicals (pentachloronitrobenzene and hexachlorobenzene) indicate the potential for liver and reproductive effects. However, no animal or human hazard data has been identified.	133-49-3
Hexachlorobutadiene (HCBD)	HCBD is toxic to aquatic invertebrates, fish, and birds, and has been identified as a possible human carcinogen. Data indicate the potential for renal, reproductive, and developmental effects.	87-68-3
Decabromodiphenyl ether (DecaBDE)	DecaBDE is toxic to aquatic invertebrates, fish, and terrestrial invertebrates. Data indicate the potential for developmental, neurological, and immunological effects, general developmental toxicity, liver effects, and carcinogenicity. While many uses of DecaBDE have ceased, EPA has concluded that humans or the environment are likely exposed to DecaBDE under the conditions of use identified in the final rule.	1163-19-5
Phenol, Isopropylated Phosphate 3:1 (PIP 3:1)	PIP (3:1) is toxic to aquatic plants, aquatic invertebrates, sediment invertebrates and fish. Data indicate the potential for reproductive and developmental effects, neurological effects and effects on systemic organs, specifically adrenals, liver, ovary, heart, and lungs.	68937-41-7
2,4,6-tris(tert-butyl)phenol (2,4,6-TTBP)	2,4,6-TTBP is toxic to aquatic plants, aquatic invertebrates, and fish. Surveyed animal data indicate the potential for liver and developmental effects. The studies presented in this document demonstrate these hazardous endpoints. EPA has concluded that exposure to 2,4,6-TTBP under the conditions of use is likely.	732-26-3

Hereby **Marcegaglia Specialties S.p.A. declares that all the articles provided do not contain any of chemicals listed in the Section 6(h)**. Also, Marcegaglia Specialties S.p.A. declares that the substances listed in the table do not fall within any phase of the production processes.

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