2-{alpha[2-hydroxy-3-[4-chloro-6-[4-(2,3-dibromopropionylamine)-2-sulfonatephenylamine]-1,3,5-tria-ziN-2-ylamine]-5-sulfonatephenylazo]-bencylidene-hidrazin}-4-sulfonatebenzoate of trisodium, complex of copper

Name (English): 2-{alpha[2-hydroxy-3-[4-chloro-6-[4-(2,3-dibromopropionylamine)-2-sulfonatephenylamine]-1,3,5-tria-ziN-2-ylamine]-5-sulfonatephenylazo]-bencylidene-hidrazin}-4-sulfonatebenzoate of trisodium, complex of copper

IDENTIFICATION NUMBERS

CLASSIFICATION AND LABELLING (Regulation 1272/2008)

No classifications available

Environmental regulations

LPCIC (EPER)

Priority substances and specific pollutants within the EU water policy framework, established by the Water Framework Directive (2000/60/EC) and the Priority Substances Directive (2008/105/EC and amendments). Substances posing significant risk to European surface waters and subject to Environmental Quality Standards (EQS).

EPER WATER	EPER AIR
1	1

EPER Water

Substances from List 1 of Annex III of the IPPC Directive (integrated into the Industrial Emissions Directive 2010/75/EU). Atmospheric pollutants —including SO_2, NOx, heavy metals and organic compounds— that must be taken into account when setting emission limit values for IPPC installations.

EPER Air

Substances from List 2 of Annex III of the IPPC Directive (integrated into the Industrial Emissions Directive 2010/75/EU). Pollutants that may affect surface and groundwater bodies and must be considered in the integrated environmental authorisation of industrial installations.