Urea, N-cyclohexyl-N'-(4-(3-((1,1-dimethylethyl)amino)-2-hydroxypropoxy)phenyl)-, (+-)-@(-)-1-(4-(3-(tert-Butylamino)-2-hydroxypropoxy)phenyl)-3-cyclohexylharnstoff@(+-)-1-(p-(3-(tert-Butylamino)-2-hydroxypropoxy)phenyl)-3-cyclohexylurea@(+-)-N-Cyclohexyl-N'-(4-(3-((1,1-dimethylethyl)amino)-2-hydroxypropoxyphenyl)urea@(+-)-Talinolol 1-(3-(3-Cyclohexylureido)phenoxy)-3-(tert-butylamino)-2-propanol@1-(4-(cyclohexylureido)phenoxy)-3-(tert-butylamino)-2-propanol@1-(4-Cyclohexylureidophenoxy)-2-hydroxy-3-tert-butylaminopropane@Cordanum@Racemic talinolol@Talinolol@Talinololum

Name (English): Urea, N-cyclohexyl-N'-(4-(3-((1,1-dimethylethyl)amino)-2-hydroxypropoxy)phenyl)-, (+-)-@(-)-1-(4-(3-(tert-Butylamino)-2-hydroxypropoxy)phenyl)-3-cyclohexylharnstoff@(+-)-1-(p-(3-(tert-Butylamino)-2-hydroxypropoxy)phenyl)-3-cyclohexylurea@(+-)-N-Cyclohexyl-N'-(4-(3-((1,1-dimethylethyl)amino)-2-hydroxypropoxyphenyl)urea@(+-)-Talinolol 1-(3-(3-Cyclohexylureido)phenoxy)-3-(tert-butylamino)-2-propanol@1-(4-(cyclohexylureido)phenoxy)-3-(tert-butylamino)-2-propanol@1-(4-Cyclohexylureidophenoxy)-2-hydroxy-3-tert-butylaminopropane@Cordanum@Racemic talinolol@Talinolol@Talinololum

IDENTIFICATION NUMBERS

- **CAS:** 57460-41-0

MORE INFORMATION

- **Synonyms:** (-)-1-(4-(3-(terc-Butilamino)-2-hidroxipropoxi)fenil)-3-ciclohexil"harnstoff", (+-)-1-(p-(3-(terc-Butilamino)-2-hidroxipropoxi)fenil)-3-ciclohexilurea, (+-)-N-Ciclohexil-N'-(4-(3-((1,1-dimetiletil)amino)-2-hidroxipropoxifenil)urea, (+-)-Talinolol 1-(3-(3-Ciclohexilureido)fenoxi)-3-(terc-butilamino)-2-propanol, 1-(4-(ciclohexilureido)fenoxi)-3-(terc-butilamino)-2-propanol, 1-(4-Ciclohexilureidofenoxi)-2-hidroxi-3-terc-butilaminopropano, Cordanum, Talinolol racemico, Talinolol, Talinololum

CLASSIFICATION AND LABELLING (Regulation 1272/2008)

No classifications available

Specific environmental risks

Hazardous water substances (Germany)

Substances classified with chronic aquatic toxicity under the CLP Regulation (H410–H413 phrases, Aquatic Chronic categories 1 to 4). They pose a long-term hazard to aquatic organisms, even at low concentrations and through prolonged exposure.

MMA CLASSIFICATION

3