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Mecut-MMKS-MQL STEEL+ALU+COPPER Pro Art.60 1154,60 1153,60 1150,60 1151

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DNEL: Derived No Effect Level
DMEL: Derived Minimal Effect Level
PNEC: Predicted No Effect Concentration
ATE: Acute toxicity estimate
LC50: Lethal concentration, 50%
LD50: Lethal dose, 50%
LL50: Lethal loading, 50%
EL50: Effect loading, 50%
EC50: Effective Concentration 50%
ErC50: Effective Concentration 50%, growth rate
NOEC: No Observed Effect Concentration
BCF: Bio-concentration factor
PBT: persistent, bioaccumulative, toxic
vPvB: very persistent, very bioaccumulative
ADR: Accord europ en sur le transport des marchandises dangereuses par Route
(European Agreement concerning the International Carriage of Dangerous Goods by Road)
RID: Regulations concerning the international carriage of dangerous goods by rail
ADN: European Agreement concerning the International Carriage of Dangerous Goods by Inland Waterways
(Accord europ en relatif au transport international des marchandises dangereuses par voies de navigation
int rieures)
IMDG: International Maritime Code for Dangerous Goods
EmS: Emergency Schedules
MFAG: Medical First Aid Guide
IATA: International Air Transport Association
ICAO: International Civil Aviation Organization
MARPOL: International Convention for the Prevention of Marine Pollution from Ships
IBC: Intermediate Bulk Container
VOC: Volatile Organic Compounds
SVHC: Substance of Very High Concern
Repr. - Reproduktionstoxizit t
Asp. Tox. - Aspirationstoxizit t
Acute Tox. - Akute Toxizit t
Aquatic Acute - Akute aquatische Toxizit t
Aquatic Chronic - Chronische aquatische Toxizit t
Eye Dam. - Augenschaden/-reizung
Eye Irrit. - Augenreizung
Skin Corr. - tzwirkung auf die Haut
Skin Irrit. - Hautreizung
Skin Sens. - Hautallergen
Resp. Sens. - Inhalationsallergen
STOT SE - Spezifische Zielorgan-Toxizit t - einmalige Exposition
STOT RE - Spezifische Zielorgan-Toxizit t - wiederholte Exposition
VOC - Fl chtige organische Verbindungen

Дополнительная информация

*(Данные по опасным ингредиентам были взяты из информационных листов по технике безопасности
субподрядчиков в их последней актуальной редакции.)*