assume exposure
exposure hours
hours Excellent
pictogram apply
GHS pictogram
Severe Effect
Minor Effect
stainless steel
Good Minor
steel assume
slight corrosion
Effect slight
hours Good
recommended
use
corrosion discoloration
NMR spectrum
SMILES
molecule
compatibility
spectrum molecule
number peaks
Moderate Effect
continuous use
PTFE assume
PVC assume
Health hazard
Heat generation
oxidation state
titanium assume
polycarbonate assume
potential safety
reducing agent
hydrochloric acid
use Softening
acids Heat
Violent polymerization
compatibility ammonium
may occur
Irritant Flammables
Flammable gas
following
reaction
mixed
Fair Moderate
hours Severe
Corrosives Irritant
compatibility hydrochloric
compatibility hydrofluoric
generation Heat
compatibility phosphoric
compatibility sulfuric
compatibility chromic
chemical
characteristic
value
phosphoric acid
compatibility sulfur
group
oxidizing agent
epoxide
ketone
acetic acid
non oxidizing
daily intake
solution
compatibility ethyl
allowed daily
Irritant
ester
CCC
name
loss strength
following statement
statement
one
Softening loss
SMILES CC1
form
Irritant Health
copper assume
compatibility sodium
compatibility potassium
polypropylene assume
iron assume
ABS assume
compatibility carbon
ethyl
mol
chromic acid
mass
cause
compatibility acetic
swelling may
CC1
water
amine
compatibility hydrogen
aluminum assume
hours Fair
Acute toxicity
propanoyl amino
react
ether
cast iron
compatibility methyl
compatibility calcium
strong reducing
SMILES C1C
sulfuric acid
organic peroxide
Flammables Irritant
strong oxidizing
safety risk
valid SMILES
valid name
C2C
compatibility aluminum
compatibility ethylene
ion
definition
body weight
hydrofluoric acid
compatibility magnesium
formed
generation Fire
true
explosive
oxidizing acid
used
Toxic gas
product
hazard Irritant
gas generation
acid Irritant
compatibility freon
hazard statement
compatibility barium
C1C
Gas
Toxic
Corrosive
Irritant
Flammable
Explosive
Oxidizing