



KEM AQUA SA

6/11/2018

2/4/2024

1.1

SDS

GHS-0069E

1.2

1.3

2.1 GHS

/

2
2B
1B
1
3
1

2.2 Ö

: H225
 H320
 H336
 H360
 H370
 H372
 P201
 P202
 P210
 P233
 P240
 P241 / / /
 P242
 P243
 P260
 P264
 P270
 P271
 P280 / / /
 : P303+P361+P353
 P304+P340+P312
 /
 P305+P351+P338

 P308+P311 /
 P337+P313
 P370+P378
 P403+P233
 P403+P235
 P405
 P501 / / / /
 : (vPvB)

/

	Cas	%	ENCS / ISHL
		65-75	2-681
	67-56-1	25-35	2-201

4.1

()
8

/ /
/ / /

8.1

JP OEL

JSOH

ACGIH TWA

ACGIH STEL

19.4

/ (% v/v)

=1

=1)

1.024 20

g/L

/

1.96mm²/S

9.2

10.1

/

2000 mg/kg

LD50 3200mg/kg

LC50 21mg/L

4

/

LD50 3000mg/kg

LD50 1400mg/kg

LC50 64000ppm

4

LC50

145000ppm

1

/

LDLo 393mg/kg

14.1

UN 3/6.1
II
1230

14.2 IMDG-CODE

UN 3/6.1
II
1230

EMS

14.3

14.4

15.1

GB12268-2012	
(2015 :)	

16.1 :

ACGIH ACGIH TLV
JP OEL JSOH
ACGIH TWA 8
ACGIH STEL
JP OEL JSOH/OEL-M
AIIC- ANTT- ASTM-
bw— CMR— DIN- DSL—
ECx- x% ELx— x%

