

GB/T 16483-2008 GB/T 17519-2013

1**Trypsin (Sequencing Grade)****QIP-003**

/

+86-512-87663120

218

C13

2**GHS**

() 1

H334

/ 2

H315

/ 2A

H319

3

H335**H303****GHS**

(GHS)

GHS07 GHS08

:

(100 %)

()

/

PBT
PBT
vPvB

vPvB

3 /

CAS
9002-07-7

4

:

5

CO₂

6

13

/

7
13**7**

/

8

| | |
|-----------------------|-----------|
| | |
| 9 | |
| | |
| | |
| PH | 25 |
| / | |
| | |
| | |
| n- / | |
| : 100.0 % 100 0% | |

10

/

11

| LD/LC50 | |
|-----------|-------------------|
| 9002-07-7 | |
| LD50 | 5,000 mg/kg (Rat) |

12

PBT
PBT
vPvB

vPvB**13**

, 7

8

/

14

UN
ADR ADN IMDG IATA

UN
ADR, ADN, IMDG, IATA

ADR ADN IMDG IATA

ADR IMDG IATA

15

/

| |
|--|
| |
| |

Chinese Chemical Inventory of Existing Chemical Substances

GHS

(GHS)

: Chymotrypsin (100 %)

()

/

1()

16