



Printing date 06/18/2015

Reviewed on 06/12/2015

1

- ~~161~~
- ~~161~~
- ~~161~~ 1610737, 1610737EDU, 1610737XTU
- ~~161~~
No further relevant information available.
- ~~161~~ Laboratory chemicals
- ~~161~~
- ~~161~~
Bio-Rad Laboratories, Life Science Group
2000 Alfred Nobel Drive
Hercules, California 94547 (510)741-1000
- ~~161~~
Technical services, customer support
lsg_techserv_us@bio-rad.com
- ~~161~~
1(800)424-9300 Use only in the event of a CHEMICAL EMERGENCY involving a SPILL, LEAK, FIRE, EXPLOSION or ACCIDENT.
510-741-1000

2

- ~~161~~
The product is not classified according to the Globally Harmonized System (GHS).

- ~~161~~
- ~~161~~ Void
-



800

• 800

No further relevant information available.

(Contd. of page 2)

800

• 800

No further data; see item 7.

• 800

• 800

800

• 800

PEL ()

15* 5** mg/m³
*total dust **respirable fraction

TLV ()

10* ppm
*Mist

• 800

The lists that were valid during the creation were used as basis.

• 800

• 800

• 800

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• 800

The exact break through time has to be found out by the manufacturer of the protective gloves and has to be observed.

• 800

Safety glasses

The usual precautionary measures for handling chemicals should be followed.

Not required.

Protective gloves.

Synthetic gloves



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2015

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<ul style="list-style-type: none"> · 10 · 11 · 12 	Void
<ul style="list-style-type: none"> · 13 · 14 	Void
<ul style="list-style-type: none"> · 15 · 16 	No
<ul style="list-style-type: none"> · 17 	Not applicable.
<ul style="list-style-type: none"> · 18 · 19 	Not applicable.
<ul style="list-style-type: none"> · 20 	Not dangerous according to the above specifications.
<ul style="list-style-type: none"> · 21 	-





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