

7.4bar	1060bar/s
CO SO _x NO _x	

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OES-TWA 5 000mg/m ³	OES-STEL 10 000mg/m ³

PH	
142	=1
	=1

kPa	kJ/mol
	MPa
/	
150	% g/m³
400	% g/m³ 10

LD ₅₀ 1080mg/kg 4.42mg/l	LD ₅₀ 7490mg/kg	LC ₅₀
EEC		

96h-LC50 Oncorhtnchus mykiss 0.13mg/l
96h-LC50 Lepomis macrochirus 0.13mg/l
96h-LC50 Pimephales promelas 0.27mg/l
48h-EC50 Dadhnia magna 0.24mg/l
96h-LC50 1.0mg/l C.pyrenoidosa Lit.
15min-EC50 1.9mg/l P. Phosphoreum Lit.

UN	3077

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