Allegato 8

Estratto della pagina web con la sintesi delle informazioni tossicologiche riportate nel dossier di registrazione REACh dell'SO_2

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REACH

Sulphur dioxide

EC number: 231-195-2 | CAS number: 7446-09-5

Toxicological information

Toxicological Summary

Administrative data

Workers - Hazard via inhalation route

Systemic effects

Acute/short term exposure

DNEL related information

Local effects

Long term exposure

Hazard assessment conclusion:	DNEL (Derived No Effect Level)
	1.3 mg/m³
Most sensitive endpoint:	irritation (respiratory tract)

Acute/short term exposure

Hazard assessment conclusion:	DNEL (Derived No Effect Level)
	2.7 mg/m³
Most sensitive endpoint:	irritation (respiratory tract)

DNEL related information

Workers - Hazard via dermal route

Systemic effects

Acute/short term exposure

DNEL related information

Workers - Hazard for the eyes

Additional information - workers

General Population - Hazard via inhalation route

Systemic effects

Acute/short term exposure

DNEL related information

Local effects

Long term exposure

Hazard assessment conclusion:	DNEL (Derived No Effect Level)
	0.53 mg/m³
Most sensitive endpoint:	irritation (respiratory tract)

Acute/short term exposure

DNEL related information

General Population - Hazard via dermal route

Systemic effects

Acute/short term exposure

DNEL related information

General Population - Hazard via oral route

Systemic effects

Acute/short term exposure

DNEL related information

General Population - Hazard for the eyes

Additional information - General Population

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