



LAKE ASBESTOS OF QUEBEC
(Prime Manufacturer)

Product Name: CODE 61671 - ASB 7M4

Chemical or Mineralogical Name & Synonyms: CHRY SOTILE

Chemical Family: SERPENTINE GROUP

Formula: $Mg_3 Si_2 O_5 (OH)_4$

1. Maximum concentration of:

Arsenic	ppm	NIL
Beryllium	ppb	NIL
Cadmium	ppm	NIL
Lead	ppm	NIL
Mercury	ppb	NIL

2. Typical concentration of:

Antimony	NIL
Amines (monomeric)	NIL
Amines (poly)	NIL
Barium	NIL
Bismuth	NIL
Boron	NIL
Chromium (Total)	TR.
Chromium (Hexavalent)	TR.
Cobalt	NIL
Copper	NIL
Cyanides	NIL
Fungicides & Preservatives	NIL
Manganese	NIL
Nickel	TR.
Selenium	NIL
Tellurium	NIL
Thallium	NIL
Zinc	NIL

3. Presence of hazardous minerals such as quartz; cristobalite; pyroxines (such as chrysotile), amphiboles (such as crocidolite), asbestos, tremolite, anthophyllite, etc.

CHRY SOTILE FIBRE

FEDERAL REGISTER 6/7/72, VOL. 37, 110 - 8 HOUR TIME
WEIGHTED AVERAGE 5 FIBRES/ML GREATER THAN 5 MICRON
IN LENGTH - CONCENTRATIONS ABOVE 5 FIBRES/ML NOT TO EXC
10 FIBRES/ML AT ANY TIME.

5. Reactivity data including incompatibilities:

PROLONGED CONTINUOUS EXPOSURE TO ASBESTOS DUST MAY CA
IMPAIRMENT TO THE RESPIRATORY SYSTEM.

6. Storage and handling precautions including fire hazard and clean up of spill:
NON FLAMMABLE.

VACUUM CLEAN SPILLAGE - REPAIR BROKEN BAGS. IF SWEEPING
IS NECESSARY, WET DOWN SPILLAGE - USE APPROVED RESPIRATOR
EQUIPMENT WHEN REQUIRED.

7. Waste disposal methods:

PLACE WASTE IN CLOSED CONTAINERS. DISPOSE OF WASTE
IN CLOSED CONTAINERS.

8. Environmental impact problems not covered above (such as fish kill concentra

DOES NOT APPLY.

(Please Include Product Data Sheets)

Company Name: Lake Asbestos of Quebec, Ltd.

Address: Black Lake, P. Quebec,

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By: Lionel C. Piuze
(Officer or Research Director)

Title: Vice-President & General Manager

Date: February 26, 1974.