

SAFETY DATA SHEET

SECTION 1. PRODUCT IDENTIFICATION

Material Name: LIMESTONE NOT A CONTROLLED PRODUCT

Company: Z , / d d h Z > SURFACES

3900A Industry Drive, Fifth WA 98424

253-344-5150

Emergency Contact Information: Poison Control Center 1-800-222-1222 or 911

Recommended use: Building material, Natural Stone, used for Countertops, Floor and Wall
Tile, and other applications

SECTION 2. HAZARD IDENTIFICATION

This product contains

produce Silica containing airborne particulates which can lead to silicosis and lung cancer

SECTION 2: HAZARD IDENTIFICATION (CONT)**Hazard Statements:**

(H350) May cause CANCER (Inhalation)

(H335) May cause Respiratory Irritation

(H372) Causes damage to organs (Lung/respiratory) through repeated or prolonged exposure

Precautionary Statements:

Do not handle until all safety precautions have been read and understood (P202)

Do not breathe dusts (P260) when cutting, use water and/or exhaust ventilation to minimize exposure.

Wear respiratory protection (If ventilation is inadequate) (P284)

Do not eat, drink, or smoke when using this product (P270)

Wash skin thoroughly after handling (P264)

Potential Health Effects:

Inhalation: Do not breathe dust. See Health Hazards in Section 11 for more information.

SECTION 3: COMPOSITION OF INGREDIENTS

Chemical Name	CAS#	% by Weight (approximate)
Calcium Carbonate CaCO ₃ (Limestone)	471-34-1	40-100
Crystalline Silica SiO ₂	1480860-7	0-10
Calcium Oxide CaO	1305-78-8	0-43
Magnesium Oxide MgO	130948-4	0-8
Aluminum Oxide, Al ₂ O ₃	1134428-1	<1
Ferric Oxide, Fe ₂ O ₃	1309	

SECTION 11 TOXICOLOGICAL INFORMATION (CONT)

Acute Health Effects

No acute health effects from exposure to intact natural stone products. Working with broken or cut natural stone produces the potential for cuts to the hands or other exposed body parts.

Acute effects such as eye irritation may occur if associated with high dust operations such as dry cutting, or during removal of installed sealers. May cause irritation to the eyes. OSHA PEL 0.036 T-0.012 Twl [(0-4.4y(u)5.66

