NOT A CONTROLLED PRODUCT

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 nothandle until all safety precautions have been read and understood (P202)

Do not breath dusts (P260) wh**en**tting, 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: COMPOSTION OF INGEDIENTS

Chemical Name	CAS#	% by Weight (approximate)
Calcium Carbonațe	471-34-1	40-100
CaCQ(Limestone)		
Crystalline SilicaiQ	1480860-7	0-10
Calcium OxideCaO	130578-8	0-43
Magnesium OxideMgO	130948-4	0-8
Aluminum Oxide, A_2D_3	1134428-1	<1
Ferric Oxide, $F_2 \Theta_3$	130937-1	<1
Potassium Oxide,28	1213645-7	<1
Sodium Oxide, No	131356-3	<1

SECTION #:IRST AID MEASURES

Eyes:(Dusts) Immediately flush with large amounts of water for a minimum of 15 minute Seek medical attention if irritation persists.

Skin:Wash thoroughly after working with natural stone products

* Inhalation: Remove to fresh air if exposed to large amounts of dusts. Administer artifici respiration if breathing has stopped. Seek medical attention immediately.

Ingestion:Not applicable for intact natural stone products.

*Alwaysuse methods to reduce dusts during cutting (wet cutting/grinding and/or exhaus ventilation) Use respiratory protection as necessary

Always have emergency eyewash available in area where products areground.

SECTION: **5** IRE FIGHTING MEASURES

Flash Point Auto Ignition Temperature Flammable Limits LEL & UEL Fire Extinguishing Media Fire and Explosion Hazards Not applicable Not applicable Not applicable None requiredNon-Flammable None

SECTION 110 KICOLOGICAN FORMATION (CONT)

Acute Health Effects

No acute health effects from exposure to intact natural stone products Working with brokenor cut natural stone produces the propertial for cuts to the hands bother exposed body parts. Acute effects such as gre irritation may occurfiassociated with high dust operations such as dry cutting, or during removal of installed stone. In rare ases, symptoms of acute silicosis, a form of silicosis asociated with exposure to respirable crystalline is a gre to extremely diverse irritation may indicate silicosis, however, these symptom may arise from other causes.

Chronic Effects

No chronic effects a known for exposure to intact natural sone products. Loc-term, 311-10 dawelle. 61. b360 41 e)61. c0/a)Tj -0)T67247531 continual exposure to espirablecrystalline slica at or above eca

SECTION 11: TOXICOLOGICAL INFORMATION (CONT)

Overview of Animal Testing

Short term experimental studies of rats have found that intracheal instillation of quartz particles leads to the formation of discrete silicotic nodules in rats, mice and hamsters.

Oral (silica) Lethality LD50 Rat oral >22,500 mg/kg LD50 Mouse oral >15,000 mg/kg LC50 Carp >10,000 mg/l (per 72 hr.)

SECTION 1ECOLOGICAL INFORMATION

None available at this time

SECTION 1BISPOSAL CONSIDERATIONS

Dispose all waste in accordance with federal, state, and local regula**tilate**rial is non hazardous Class III regulated material.

SECTION 14 RANSPORT INFORMATION

D.O.T Shipping Name:	Not Applicable
Hazard Class:	Non Regulated
ID Number:	Not Applicable
Marking:	