

JOHNSON & JOHNSON; BABY PRODUCTS & TOILETRY DIV. -- JOHNSON'S BABY POWDER/JBP --
8510-00-817-0295

===== Product Identification =====

Product ID:JOHNSON'S BABY POWDER/JBP

MSDS Date:05/20/1992

FSC:8510

NIIN:00-817-0295

Status Code:A

MSDS Number: CLRWJ

=== Responsible Party ===

Company Name:JOHNSON & JOHNSON; BABY PRODUCTS & TOILETRY DIV.

Address:GRANDVIEW ROAD

City:SKILLMAN

State:NJ

ZIP:08558

Count

ry:US

Info Phone Num:800-526-3967 201-874-1000

Emergency Phone Num:800-424-9300

Preparer's Name:ERNEST CARTER

Chemtec Ind/Phone:(800)424-9300

CAGE:1R840

=== Contractor Identification ===

Company Name:JOHNSON & JOHNSON; BABY PRODUCTS & TOILETRY DIV.

Address:GRANDVIEW ROAD

Box:City:SKILLMAN

State:NJ

ZIP:08558

Country:US

Phone:800-526-3967 201-874-1000

CAGE:1R840

===== Composition/Information on Ingredients =====

Ingred Name:TALC

CAS:14807-96-6

RTECS #:WW2710000

= Wt:99.

OSHA

PEL:SEE TABLE Z-3
ACGIH TLV:2 MG/M3

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===== Hazards Identification =====

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES

Health Hazards Acute and Chronic:FROM NORMAL COSMETIC USE, NO EFFECTS EXPECTED. FOR FURTHER INFORMATION. INHALATION: CONTACT A PHYSICIAN. FOR FURTHER INFORMATION. SKIN: NO EFFECTS EXPECTED. GRANULOMAS HAVE BEEN REPORTED WITH INTRODUCTION OF TALC INTO BROKEN SKIN. AS WITH ANY MINERAL POWDER, DO NOT APPLY PRODUCT TO B

ROKEN SKIN. EYES:

DIRECT EYE CONTACT MAY CAUSE IRRITATION AND TEARING (LACRIMATION). INGESTION: NO EFFECTS EXPECTED. THIS MATERIAL HAS A LOW ORAL TOXICITY, INGESTION OF TOXIC QUANTITIES OF MATERIAL IS NOT LIKELY TO OCCUR.

Effects of Overexposure:MASSIVE ACCIDENTAL ASPIRATION MAY CAUSE IMPACTION BLOCKAGE OF AIRWAYS. LESSER AMOUNTS MAY LEAD TO BRONCHOCONSTRICTION, BRONCHITIS, PULMONARY EDEMA, OR FIBROSIS. RESPIRATORY ARREST SHOULD BE TREATED WITH INTENSIVE SUPPORTIVE

THERAPY AND OXYGEN. IF RESPIRATION IS COMPROMISED, ENDOTRACHEAL INTUBATION, REMOVAL OF IMPACTED MATERIAL, AND ASSISTED BREATHING SHOULD BE CONSIDERED. THIS PRODUCT CONTAINS NO DETECTABLE ASBESTIFORM MINERALS OR FREE CRYSTALLINE SILICA (QUARTZ) AS PER CTFA METHODS J-4-1 AND J-5-1.

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===== First Aid Measures =====

First Aid:INHALATION: CONTACT A PHYSICIAN. SKIN: NO TREATMENT IS NECESSARY UNDER ORDINARY CIRCUMSTANCES.EYES: FLUSH EYES WITH WATER

OR SALINE, IF AVAILABLE. CONTACT A PHYSICIAN. INGESTION: NO SPECIAL TREATMENT IS NECESSARY UNDER ORDINARY CIRCUMSTANCES.

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===== Fire Fighting Measures =====

Extinguishing Media:MEDIA SUITABLE FOR CONSUMER COMMODITY PACKAGING AND SURROUNDING FIRE.

Fire Fighting Procedures:NO SPECIAL PROCEDURES ARE NECESSARY.

Unusual Fire/Explosion Hazard:PRODUCT WILL NOT BURN. PACKAGING MATERIALS MAY BURN IF IGNITED.

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===== Exposure Controls/Per

sonal Protection =====

Ventilation:GENERAL ROOM VENTILATION IS NORMALLY SUFFICIENT.
Supplemental Safety and Health

===== Physical/Chemical Properties =====

Solubility in Water:INSOLUABLE IN WATER

Appearance and Odor:FINE WHITE LUSTROUS POWDER, WITHOUT GRITTINESS
FRAGRANT

===== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid:YES

Hazardous Decomposition Products:PLASTIC CONTAINERS MAY EMIT TOXIC

FUMES AND VAPORS WHEN BURNED. AVOID INHALATION.POLYETHYLENE IS A
COMPONENT OF THE PLASTIC CONTAINERS. POLYETHYLENE EMITS CARBON
MONOXIDE UPON THERMAL DECOMPOSITION.

Conditions to Avoid Polymerization:WILL NOT OCCUR.

===== Disposal Considerations =====

Waste Disposal Methods:DISPOSE IN ACCORDANCE WITH FEDERAL, STATE, AND
LOCAL REGULATIONS.

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