

PM EXTRA BODY DAILY BOOST

*** SECTION I: General Information (Product Manufacturer) ***

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H=Haz/O=ORM-D:

*** SECTION II: Hazardous Ingredients/Identity Information ***

Hazardous Component	CAS Req #	OSHA PEL
DEIONIZED WATER ACGIH TLV: Other:	7732185	NONE %:
PVP/VA COPOLYMER ACGIH TLV: Other:	250868999	NE %:
METHACRYLOYL ETHYL BETAINE/ACRYLATE ACGIH TLV: NE Other:	S COPOLYME	R %:
PPG-5-CETETH-20 ACGIH TLV: Other:		NE %:

*** SECTION III: Physical/Chemical Characteristics ***

Specific Gravity: 1.004
Vapor Pressure: NL
Vapor Density: NA
Solubility in Water: NL
Appearance and Odor:
CLOUDY WHITE LIQUID, PEACH FRAGRANCE
Method: NL
Melting Point: NL
Evaporation Rate: NA
Boiling Point: NL

*** SECTION IV: Fire and Explosion Hazard Data ***

Flash Point: >200 F
Method: NL
Flammable Limits: LEL NL
UEL NL

Extinguishing Methods:
USE FOAM, CARBON DIOXIDE, DRY CHEMICAL, OR WATER SPRAY WHEN FIGHTING FIRES.

Special Fire Fighting Procedures:
MATERIAL MAY BE IGNITED ONLY IF PRE HEATED TO HIGH TEMPERATURES, FOR EXAMPLE IN A FIRE. RELATIVE HAZARD IS ANTICIPATED TO BE THE SAME AS TYPICAL COMBUSTIBLE MATERIALS.

Unusual Fire and Explosion Hazards:
IN CASE OF FIRE, USE NORMAL FIRE FIGHTING EQUIPMENT INCLUDING A NIOSH APPROVED SELF-CONTAINED BREATHING APPARATUS (SCBA). USE WATER TO COOL CONTAINERS.

*** SECTION V: Reactivity Data ***

Stability: Stable Corrosive? Polymerization?

Conditions to Avoid:
NOT SENSITIVE TO MECHANICAL SHOCK
Incompatibility:
STRONG OXIDIZING AGENTS.
Hazardous Decomposition or Byproducts:
CARBON DIOXIDE, CARBON MONOXIDE
Hazardous Polymerization:
WILL NOT OCCUR
Polymerization Conditions:

NL

*** SECTION VI: Health Hazard Data ***

Route(s) of Entry: Inhalation? N Skin? Y Eye? Y Ingestion? Y
Carcinogenicity: NTP? IARC Monographs? OSHA Regulated?

Health Hazards (Acute and Chronic):
ACUTE: YES
CHRONIC: NO
INHALATION TOXICITY: BECAUSE OF ITS LOW VOLATILITY, EXPOSURE TO VAPORS IS UNLIKELY AND NO SIGNIFICANT ADVERSE EFFECTS TO HEALTH WILL OCCUR FROM INHALATION.
INHALATION IRRITATION: MAY CAUSE TRANSIENT IRRITATION IF INHALED AS AN AEROSOL.
SKIN CONTACT: CONTACT WOULD BE EXPECTED TO CAUSE TRANSIENT REDNESS IF NOT WASHED OFF AND LEFT ON THE SKIN FOR AN EXTENDED PERIOD OF TIME.
SKIN ABSORPTION: NOT EXPECTED TO BE ABSORBED THROUGH SKIN.
EYE CONTACT: CONTACT WOULD BE EXPECTED TO CAUSE TRANSIENT REDNESS IF NOT WASHED OFF AND LEFT ON THE EYE FOR AN EXTENDED PERIOD OF TIME. NO VISUAL IMPAIRMENT IS EXPECTED.
INGESTION IRRITATION: INGESTION MAY CAUSE IRRITATION OF THE GASTROINTESTINAL TRACT AND GASTROINTESTINAL DISCOMFORT WITH ANY OR ALL OF THE FOLLOWING SYMPTOMS: NAUSEA, DIARRHEA, VOMITING, OR LETHARGY.
INGESTION TOXICITY: NOT EXPECTED TO BE TOXIC BY INGESTION UNLESS LARGE AMOUNTS ARE SWALLOWED.

Signs and Symptoms of Exposure:
MAY IRRITATE EYES
MAY IRRITATE PRE-EXISTING DERMATITIS CONDITION.
MAY CAUSE VOMITING AND DIARRHEA IF INGESTED.
Medical Conditions Aggravated by Exposure:
NONE KNOWN OR REPORTED.

Emergency and First Aid Procedures:
INHALATION :REMOVE INDIVIDUAL TO FRESH AIR.
SKIN/EYE CONTACT: REMOVE CONTACT LENSES, IF USED. FLUSH WITH COPIOUS AMOUNTS OF WATER FOR AT LEAST 15 MINUTES. CALL A PHYSICIAN IF IRRITATION DEVELOPS.
INGESTION: IMMEDIATELY DRINK WATER TO DILUTE. NEVER GIVE ANYTHING

*** SECTION VI: Health Hazard Data *** (cont.)

Emergency and First Aid Procedures: (cont.)
BY MOUTH TO AN UNCONSCIOUS PERSON. CALL A PHYSICIAN IF
SYMPTOMS DEVELOP.

*** SECTION VII: Precautions for Safe Handling and Use ***

Steps to be Taken in Case Material is Released or Spilled:
CONTAIN SPILL AS SOON AS POSSIBLE. PROMPTLY CLEAN UP BY FLUSHING
WITH WATER TO DRAIN. CAUTION: FLOOR CAN BE SLIPPERY WHEN WET.
NO EXTRAT PROTECTION NEEDED DUE TO LWO VOLATILITY AND TOXICITY.

Waste Disposal Method:
PRODUCT CLASSIFIED AS NON-HAZARDOUS WASTE ACCORDING TO RCRA.

Precautions to be Taken in Handling and Storage:
HANDLING: DO NOT TAKE INTERNALLY. AVOID RPOLONGED CONTACT WITH
SKIN OR EYES. AVOID BREATHING MIST.
STORAGE: STORE IN A COOL, DRY AND WELL VENTILATED PLACE.

Other Precautions:
NO TOXIC RISK TO HUMANS IS EXPECTED. NOT KNOWN OR REPORTED TO BE
A CARCINOGENIC.

*** SECTION VIII: Control Measures ***

Ventilation? Pressurized? Container Type:

Respiratory Protection:
NO EXTRA PROTECTION NORMALLY NEEDED DUE TO LOW VOLATILITY AND
TOXICITY.

Ventilation:
NO EXPOSURE LIMIT ESTABLISHED FOR THIS PRODUCT. NO ENGINEERING
CONTROLS ARE LIKELY TO BE REQUIRED UNDER NORMAL CONDITIONS. USE
GENERAL EXHAUST VENTILATION IF MISTS OR AEROSOLS ARE GENERATED.

Protective Gloves:
NO EXTRA PROTECTION NORMALLY NEEDED DUE TO LOW VOLATILITY AND
TOXICITY.

Eye Protection:
NO EXTRA PROTECTION NORMALLY NEEDED DUE TO LOW VOLATILITY AND
TOXICITY.

Work/Hygienic Practices:
NL

This MSDS covers these requested SKUs:

SKU	SIZE	DESCRIPTION
571191	8.5 OZ.	PM EXTRA BODY DAILY BOOST
571192	16.9 OZ.	PM EXTRA BODY DAILY BOOST

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