



( ISO 9001: 2008 Certified )

# MAIDAMAX (M) SDN. BHD. ( 231443-V )

Lot 10-13, Jalan PKNK ½, Kawasan Perusahaan Sungai Petani,  
08000 Sungai Petani, Kedah Darul Aman, Malaysia.  
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## SAFETY DATA SHEET (SDS)

### 1. IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY UNDERTAKING

Product Name : Natural Latex Baglet/Feeding Teats  
Product Information : Infant Care Product.  
Company Name : Maidamax (M) Sdn. Bhd.  
Address : Lot 10-13, Jalan PKNK 1 / 2, Kawasan Perusahaan Sungai Petani, 08000 Sungai Petani, Kedah Darul Aman, Malaysia.  
Phone No. : +6044414644 / +6044414648.  
Fax No. : +6044414649.

### 2. HAZARDS IDENTIFICATION

Health : Conform to EN1400/EN14350  
Skin Contact : Conform to EN1400/EN14350  
Eye Contact : Classification not possible.  
Ingestion : Conform to EN1400/EN14350  
Fire : Inflammable.  
General Advice : Handling of solid rubber is not a serious health hazard and does not require special first aid facilities. If in doubt, seek medical attention.

### 3. INFORMATION ON INGREDIENTS

1. Natural latex
2. Stabilizer
3. Accelerator
4. Accelerator activator
5. Vulcanizing agent
6. Dispersion agent
7. Antioxidant

\*\*All chemicals used in our compound are conforming to FDA and EN regulations.

### 4. FIRST – AID MEASURES

Inhalation : Classification not possible.  
Skin Contact : Classification not possible.  
Eye Contact : Classification not possible.

Ingestion : Immediately call a doctor or physician.

## 5. FIRE-FIGHTING MEASURES

Flammability : Yes  
Flammability Conditions: Heat, Oxidation  
Suitable Extinguishing Media: Water sprinkler / foam, CO2 or dry chemical extinguishers  
Special Procedures : None  
Upper Explosion Limit : Unknown  
Lower Explosion Limit : Unknown  
Hazardous Combustion Products: Carbon Monoxide  
Rate of Burning : Varies  
Explosive Power : Unknown

Special Fire Fighting Procedures: Over exposure to thermal decomposition products may cause health hazard. An approved self-contained breathing apparatus should be worn

## 6. ACCIDENTAL RELEASE MEASURES

Personal precautions : Avoid Ingestion  
Product precautions : Normal methods for prevention of fire or over heat are required  
Personal protection : Not required  
Special Fire Fighting Procedures: Over exposure to thermal decomposition products may cause health hazard. An approved self-contained breathing apparatus should be worn

## 7. HANDLING AND STORAGE

Handling : Handle with care. Do not over boil. Use under parent's monitoring.  
Storage : Keep in cool condition.  
Environmental precautions : Use/keep under room temperature. Do not over expose/direct to light or heat.  
Recommended cover with dark or black plastic bag or in sealed carton.  
Method for cleaning up : Sterilizing methods.  
Shell life : 3 years

## 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Personal precautions : Avoid Ingestion  
Product precautions : Normal methods for prevention of fire or over heat are required  
Personal protection : Not required  
Special Fire Fighting Procedures: Over exposure to thermal decomposition products may cause health hazard. An approved self-contained breathing apparatus should be worn

## 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance : Pacifier/Feeding Nipple  
Form : Solid.  
Color : Translucent yellow  
Odor : Odorless.

pH (Value) : Not Measured.  
Boiling Point : Not Measured.  
Flash Point : Not Measured.  
Flammable Limits : Not Measured  
Density (g/ml) : 0.95.

#### 10. STABILITY AND REACTIVITY

Hazardous Reactions : Melt, Decomposition.  
Hazardous Decomposition : Acid, Fatty oil.  
Product(s)  
Conditions to avoid : Avoid use after oily food.  
Materials to avoid : Acid, Oily food contamination.

#### 11. TOXICOLOGICAL INFORMATION

This material has not been evaluated for Toxicological but avoid ingestion.  
Tested according to ASTM D5712-2005: less than 50µg/g  
Tested according to ASTM D6499-07 : No Value detected.

#### 12. ECOLOGICAL INFORMATION

Environmental Hazards : Hot environment. This material has not been evaluated for  
Persistence & Degradation : Melt & Aged.  
Toxicity : Not been evaluated  
Effect on Effluent : Not been evaluated.  
Treatment

#### 13. DISPOSAL CONSIDERATIONS

Dispose, incinerate or reclaim in accordance with local, regional and national environmental laws and regulations

#### 14. TRANSPORT INFORMATION

Follow all regulations in your country or region

#### 15. REGULATORY INFORMATION

Our formulation conforms to REACH, ROHs, FDA 21 CFR 177.2600, EN 1400 & EN 14350.  
MBT free and low nitrosamines conforming to FDA 7117.11 and EN 12868 requirements.

#### 16. OTHER INFORMATION:

The above information describes exclusively the safety requirements of the products and is based on our present-day knowledge. It does not represent a guarantee for the properties of the products described in terms of the legal warranty regulations.

FOR OTHER INFORMATION, PLEASE CONTACT US.