APOLLO
Corporation

TUP@n Çê @îñÜÜî)
sêé ÜîÜL@ i @UTPRU@
eé ÜàÜèÑö@ÜçÜêâêÜZ@PVQUI@RTWVUVRU

Hazardous Rating:

T@@ôñÜè Ü / S@n äâ / R@@êÖÜçÜ / Q@çâäî / P@n äë Ç	toxicity	P
	fire	Q
	reactivity	P

MATERIAL SAFETY DATA SHEET

I. PRODUCT DATA

•**Product Name:** Therasol À @**Product Class:** @ âäïÜ@n äëÜÇç@ äçâÇé ÇÑñäÑÇ@ ìÇÜ@ •**Formula:** @ a •**Precautions:** @ a

II. HAZARDOUS INGREDIENTS*

H e] n êî@ îïÇÉçîâÜZ@ l] n êî@ äîÜZ@] iÜèîäâÜÖÇ@ ÇÑêàÜèÉö@ s h a l@ a r c @ î@ t pIN

*Ingredient (CAS#)	%	OSHA PEL (PPM)	ACGI TLV (PPM)	Other
@ a				

@@@@@@@@ièàîÜÜèî@ êî@ îÜÑîÜçö@ ÜèîäâÜÖÇ@ Üêîêìà ÜÇö@ î@ êèMÇõÇÖêñî@ ÇñÜ@ Ç@ Üêî@ îêÖñÑ@ ëÜÑäâÑÇàêîN

III. PHYSICAL DATA

H d] n êî@ ÜÜé âëÜZ@ a] n êî@ ëëçÑÉçÜ

•**Flash Point**	^SPP°f	•**Water Solubility:**	n êêÜ	•**Appearance:**	c çÜÇ@ ê@ äâïç@ Üçêò
•**Boiling Point:**	RQR°f	•**Volitiles:**	n d	•**Odor:**	f ìñäö
•**Vapor Pres. (mmHg.):**	n d	•**Specific Gravity:**	PNXY	•**Flammability Limits:**	n d
•**Vapor Density:**	n d	•**pH:**	n a	•**Evaporation Rate:**	n d

IV. FIRE, EXPLOSION and REACTIVITY DATA

•**Extinguishing Media:** __NA, __Water, √Dry Chem, √CO_2, √Foam, __Other

•**Unusual Fire & Explosion Hazards:** @ êèÜN@

•**Special Fire Fighting Procedures:** @ îÜçáÑêïÇêÜÖÜçâäèà@ ëÇÇñî@ äâ@ çÇÑÜçäÑÜÇêÖêïÜÑäöÜÑêîâäèàN@

•**Incompatibility:** @ ôÄñäèà@ àÜèîN@ •**Hazardous Polymerization:** __May Occur √Will Not Occur

•**Hazardous Decomposition Products:** @ ÇÉêè@ êèêôÜN@ ÇÉêè@ äêôÜN@ •**Stability:** @ ïÇÉçÜN

V. HEALTH HAZARD DATA

•**Effects of Exposure:** -**Eyes:** @ äëä Ççö@ ìäÇèàN@ •**Skin:** @ ê@ äèäâÑèî@ Üçâ@ ÇçÇÖ@ •**Inhalation:** @ êèÜN
-**Ingestion:** @ êèMêôÑÉö@ ìÇ@ àÜîëèN)

•**Emergency or First Aid Procedures/Precautions:** -**Eye Contact:** @ çñîâ@ äâ@ çÜèîö@ á@ ÇÜN@ •**Skin Contact:** @ êèÜN@
•**Inhalation:** @ êèÜN@ •**Ingestion:** @ êèÜN@

VI. ENVIRONMENTAL PROTECTION

•**Spills or Leak Procedures:** √Contain Spills/Leaks __Prevent Discharge to Environment √Ventilate Area

Δá@Çé ÇÉçÜ@ Ñéé ÉñîäÉçÜZ@ çêâÖ@ ÇâîL@ iÜ@ Ö@ èÜ@ Çé ÜL@ Ö@ îÜ@ êèMÇåèà@ ñäé ÜèN
@@@@á@ ñêèà@ ÑÖ@ ÜÜÑäèèSlLÑÇÜàçç@ ÜññÇçöÜ@ äâ@ é ÜL@ Öñé ÇÉêèÇÜ@ Éä@ ÇÉêèÇÜN

•**Small Spill:** @ êÇå@ ñ@ äâ@ ÉîêÉÜèN@ âêóÜç@ ê@ ÇîÜÑêïÇêÜN@ çñîâ@ ÜÇ@ äâ@ ÇÜN@

•**Large Spill:** @ ÜÑóÜ@ ëäçÖÜ@ ÇÜäÇçêì@ ÖÑîîäèà@ ìêî@ Ç

•**Waste Disposal Method:** @ ÜÑóÜ@ ñäÖ@ ìêîÜ@ ÇîÜ@ ÇÜäÇçÜ@ ÑêìÖçÑÜ@ äâ@ ëëçÑÉçÜ@ ÜÜÇç@ ïÇÜL@ Ö@ êÑÇç@ äñÇâêî@ çÖ@ ò îN
@@@@@@n ÇÜäÇçÑëÇçÑÜÖ@ äâ@ ÉîêÉÜî@ ÇöÜÖ@ ìêîÜ@ á@ Üé äîÜÖ@ ÑêìÖçÑÜ@ äâ@ ëëçÑÉçÜ@ âêóÜé ÜèîÖ@ äñÇâêî@ çÖ@ ò îN@

Discarded product is not a hazardous waste under RCRA 40 CFR 261.

VII. SPECIAL PROTECTION INFORMATION

•**Eye Protection:** __Avoid contact with face or eyes __Wear goggles or Full Face Shield

•**Ventilation:** √Not required (but a good practice) __ Local exhaust and adequate ventilation

•**Other Protective Equipment:** √n êèÜ@ Ü ñäÜÖÉñî@ Çê@ Ö@ ÇÑäÑÜN
__u îÜ@ ëÜóäñî@ çóÜ@ çÖ@ êö@ äÜ@ êîÜÑäöÜ@ ñéé ÜèîÖ@ ÜóÜèî@ êçêàÖ@ êÜÇÜÖ@ ÑêïÇÑîN

•**Respiratory Protection:** √n êî@ Ü ñäÜÖÉñî@ Çê@ Ö@ ÇÑäÜN
@@@@@@@@á@ Çêîî@ Lé Ü@ î@ ñîî@ ÇÜ@ Ü@ Üî@ ÜÇ@ n s h a @ î@ n i o s h @ ÇçâMÉêïÇêÜÖÜçâäà@ ëëÇÇñîN

VIII. SPECIAL PRECAUTIONS

•**Handling and Storage:** Yes Indoor No Heated No Refrigerated Yes Outdoor Yes Avoid sparks, fire, open flame

•**Other Precautions:** @ Méääçÿ@ ÇÜäÇç@ çëêÜöN@ ÜÇ@ êêÜ@ êî@ ÜÇN@ ò Çñî@ ñÇÖÇ@ Çêîî@ çêëèà@ î@ Ççäêà

IX. DISCLAIMER

@@@@@@@âÜ@ äâé ÇäêÑêïÇêÜÖÜ@ ëÇ@ ÇÜêè@ ÇÇ@ îêóäÜÖÉö@ Çñä@ ÇÑñî@ ÇÑêïÇêÜÖ@ ÄìÜîî@ ÇÖÜ@ Ñêîâ@ ÜÜÖ@ ÑñÇîÜN@ ê@ Çì@ Çîö@ Çîêî@ ÜîÜ@ î@ ëçÜ@
@@@@@@@@àÇÖèà@ Ü@ ÑîñÇÑ@ ÜÇ@ ÜÜ@ ÇîÜ@ Ü@ ÜÑñÇ@ Ü@ ÑÜÉÇêÜÖéé @ ÜÑ@ ÜÜ@ ÜÜN@ ëêçç@ ÜèN@ îñé Ü@ ÜÜ@ ÜëêîÑÉçäö@ î@ Üîêèç@ ñö@ ê@ êÜîö@ Çé ÇàÜ
@@@@@@@@ê@ ÜÜÜî@ î@ Üî@ î@ êäÖÇîî@ ÑñÜÖÇîÜ@ ÇÜçÇÑN@ ñ@ ÜÜÜî@ î@ Üî@ îñé Üçç@ äâ@ ÇîêÑÇÜ@ äâ@ Ü@ Üî@ ÜÇ@ ÇÜäÇçN

d ÇÜ@ ä@ ïñÜZ@ PVQRUOPS	@@@@@@@@@@@@@@@ñëÜÑÖÜîZ@ PYQPOPQ