



Saphora Japonica

Material Safety Data Sheet

SECTION 1: PRODUCT AND COMPANY IDENTIFICATION

Product Name: Saphora Japonica

INCI Name: Saphora Japonica

Chemical Name:

CAS Number: 482-35-9

EINECS Number: n/a

Company Name: MakingCosmetics Inc.

Company Address: 35318 SE Center Street, Snoqualmie WA 98065 (USA)

SECTION 2. PRODUCT IDENTIFICATION

. PRODUCT NAME : BP GEN-90
. PRODUCT CLASS : Plant Extract (Extract of Sophora japonica)

SECTION 3. COMPOSITON

. SINGLE OR MIXTURE : Single
. CHEMICAL NAME : Genistein (4', 5, 7-Trihydroxyisoflavon)
. HAZARDOUS COMPONENT(S)/(CAS No.) : CAS No. 446-72-0

SECTION 4. PHYSICAL / CHEMICAL PROPERTIES

. APPEARANCE(color) : Pale Yellow to brown
. APPEARANCE(form) : Powder
. ODOR : Characteristic odor
. SPECIFIC GRAVITY : Not applicable
. VISCOSITY : Not applicable
. BOILING POINT : Not applicable
. VAPOR PRESSURE : Not applicable
. VAPOR DENSITY(AIR=1) : Not applicable
. MELTING POINT : Not applicable
. EVAPORATION RATE : Not applicable
. SOLUBILITY IN WATER : Water insoluble

PROTECTIVE EQUIPMENT: WEAR SELF-CONTAINED BREATHING APPARATUS AND PROTECTIVE CLOTHING TO PREVENT CONTACT WITH SKIN AND EYES.

SPECIFIC HAZARD(S): EMITS TOXIC FUMES UNDER FIRE CONDITIONS.

EXPOSURE HAZARD(S):

MATERIAL: NO HAZARDOUS MATERIALS PRESENT.

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SECTION 5. FIRE AND EXPLOSION HAZARD

. GENERAL HAZARD :	Not applicable	
. FLASHPOINT :	Not applicable	
. FLAMMABLE LIMITS :	LOWER : Not tested	UPPER : Not tested
. SPECIAL FIRE FIGHTING PROCEDURE :	Not required	
. UNUSAL FIRE AND EXPLOSION HAZARD :	Not applicable	

SECTION 6. HEALTH INFORMATION

A. EXPOSURE / HEALTH EFFECT		
. INHALATION :	No adverse effects expected from inhalation	
. INGESTION :	No adverse effects expected from ingestion	
. SKIN CONTACT :	No adverse effects expected from skin contact	
. CHRONIC EXPOSURE :	No adverse effects expected from chronic exposure	
B. FIRST AID		
. INHALATION :	Remove to fresh air.	
. INGESTION :	Throw up. Drink two glasses of water.	
. SKIN EXPOSURE :	Wash well with water.	
. EYE EXPOSURE :	Wash well with water.	
C. TOXICITY DATA		
. ACUTE ORAL TOXICITY (RAT IN ORAL) :	0.5g / kg body weight	
. SKIN IRRITATION (HUMAN) :	no irritant (tested with 5% solution)	
. SKIN IRRITATION (RABBIT) :	no irritant (tested with 5% solution)	
. SENSITIZATION (GUINEA PIG MAXIMIZATION TEST) :	no sensitization (tested with 5% solution)	

SECTION 7. STABILITY AND REACTIVITY

. HAZARDOUS POLYMERIZATION WILL NOT OCCUR

SECTION 8. SPILL OR LEAK PROCEDURES

. ACTION TO TAKE FOR SPILL/LEAKS : Use absorbent material
 . DISPOSAL METHOD : May incinerate. Disposal must comply with federal, state and local regulation.

SECTION 9. TRANSPORT AND STORAGE INFORMATION

. GENERAL :	Keep in a tightly closed, cool and dark place
. STORAGE PRESSURE :	Atmospheric
. LOADING TEMPERATURE :	Ambient

SECTION 10. ADDITIONAL INFORMATION

. For Industrial Use Only

SECTION 11: OTHER INFORMATION

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