
MATERIAL SAFETY DATA SHEET - ORIGIN & CONFORMITY

ANALYSIS - BATCH NR. 25007 - PRODUCTION DATE: September 2007

FOR 100 mL – EXP. 09-2011

SAMPLE ASSESSMENT BY MAXIMILIAN ZENHO & CO – Formula Owner -
Avenue Louise 149 B.24 – 1050 Brussels - Belgium
Tel. +32 2 535 7650 Fax +32 2 428 2458

PRODUCT NAME IDENTITY : Veterinus Derma GeL®
CHEMICAL FAMILY : Herbal skin care gel
D.O.T. HAZARD CLASSIFICATION : Not Considered Hazardous
MANUFACTURER NAME : EquiPet Inc.
PO BOX 515
Aiken, SC 29802
USA
TELEPHONE # : 1-800-838-7524
TELEFAX # : 803-644-7755

DATE: October 2, 2007

SECTION I - ORIGIN & CONFORMITY

Origin : This product is manufactured in the U.S.A.
under license by EquiPet Inc.

H.S. - Tariff - Customs Classification #: 3304.99.00
Preparation for the care of the skin (other
than medicaments) put up for retail sale.

Description :	Method	Norms	Results
Quantitative determination of viable microorganisms	EP III Cat. 4	max. 100000 CFU/g	5 CFU/g
Quantitative determination of yeast and moulds	EP III Cat. 4	max. 10000 CFU/g	<10 CFU/g
Identification of Salmonella	EP. III Cat. 4	absence	absence
Identification of Pseudomonas aer.	EP. III Cat. 4	absence	absence
Identification of Streptococcus faec.	EP. III Cat. 4	absence	absence
Identification of Clostridium perfr.	EP. III Cat. 4	absence	absence
Identification of Staphylococcus aur.	EP. III Cat. 4	absence	absence

Analysis performed by B. FRIH, Head of Biology Testing - This product fulfills international regulations applying to HS 3304.99.00 for skin care products.

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SECTION II - INGREDIENTS

Titr. Polysaccharides (Pyrus Sorbus extr.) ; Hydrocotyle Asiatica (titr. extr.) ; Calendula Officinalis (titr. extr.) ; Salvia Officinalis extr. ; Thymus Vulgaris extr. ; Origanum Majorana extr. ; Lavandula Officinalis extr. ; Propylene Glycol ; Carbopol ; Hydrogenated Castor Oil ; Sodium Bicarbonate ; Glycerin ; Alcohol ; Aqua Purificata.

SECTION III - PHYSICAL DATA

APPEARANCE :	Brown/Green translucent gel
ODOR :	Faint fruity odor
MOLECULAR WEIGHT :	does not apply - mixed products formulation
VISCOSITY :	4.92 Pas
pH :	6,98
SPECIFIC GRAVITY @ 25 DEG C:	0,98
SOLUBILITY IN WATER :	totally soluble
VAPOR PRESSURE MM HG @ 20 DEG C :	(ethyl alcohol : 5.95 kPa)
BOILING POINT/MELTING POINT @ 760 MM HG :	(ethyl alcohol : 78.5°C - 760mm Hg)
VAPOR DENSITY (Air = 1) :	(ethyl alcohol : 1.6 - air = 1)
EVAPORATION RATE (Butyl Acetate = 1) :	n.a.
PERCENT VOLATILE BY WEIGHT :	(ethyl alcohol : 10% V/V)

SECTION IV - FIRE, EXPLOSION AND REACTIVITY HAZARD DATA

FLASH POINT (METHOD USED) :	Not readily combustible
FLAMMABLE LIMITS IN AIR (%V):	n.a.
EXTINGUISHING MEDIA :	Dry chemical, co2, foam, water
SPECIAL FIRE FIGHTING PROCEDURES :	None known
UNUSUAL FIRE AND EXPLOSION HAZARDS :	None known

SECTION V - HEALTH HAZARD INFORMATION

The specific components of this product are proprietary. The product is certified non-mutagenic and devoid of cytogenotoxicity/carcinogenicity or irritating/sensitizing effect on skin (tested according the OECD guideline 471 - Reverse mutation assay). There are no known adverse or chronic effects for this product on skin. There is also no concern over the issue of residue if the product is used on food producing animals.

EMERGENCY FIRST AID PROCEDURES :	
EYE :	flush with water, lifting upper and lower lids occasionally
SKIN :	no specific hazard know
INHALATION :	n.a.
INGESTION :	Unusually large amounts may cause digestive disorders
CARCINOGENICITY :	non-mutagenic and non-cytogenotoxic on skin
TOXICITY :	non-toxic

SECTION VI - REACTIVITY DATA

STABILITY :	stable
INCOMPATIBILITY (MATERIALS TO AVOID) :	None known
CHEMICAL INCOMPATIBILITY :	None known
HAZARDOUS DECOMPOSITION PRODUCTS :	None known
HAZARDOUS POLYMERIZATION :	Will not occur
CONDITIONS TO AVOID :	None

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SECTION VII - SPILL OR LEAK PROCEDURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED :
Collect and contain for salvage or disposal. Spilled material is slippery.
WASTE DISPOSAL METHOD :
Dispose of in accordance with all local, State and Federal regulations.

SECTION VIII - SPECIAL PROTECTION INFORMATION

RESPIRATORY PROTECTION :	No special precaution
VENTILATION :	
LOCAL EXHAUST :	Use adequate ventilation
MECHANICAL (GENERAL) :	
SPECIAL :	
OTHER :	
PROTECTIVE GLOVES :	Rubber
EYE PROTECTION :	Goggles
OTHER PROTECTIVE EQUIPMENT :	Long sleeved shirt, trousers
PRECAUTIONS TO BE TAKEN IN HANDLING :	No special precaution
PRECAUTIONS TO BE TAKEN IN STORING :	Store in a cool, well-ventilated area, away from direct sunlight or toxic radiation.
OTHER PRECAUTIONS :	For animal use only. Keep out of the reach of children.
WORK/HYGIENIC/MAINTENANCE PRACTICES :	Wash hands after use.

SECTION IX - ADDITIONAL COMMENTS

IMPORTANT : the information and data herein are believed to be accurate and have been compiled from sources believed to be reliable. It is offered for your consideration, investigation and verification.

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APPROVED BY:
A. VANDENBOSCH, A. COQUETTE, B. FRIH, J.-M. GYSEL.

REPRESENTING Maximilian Zenho & Co. : Pablo FERNANDEZ



Signature :

DATE : September 2, 2007.
