

dmslaboratories, inc.

2 Darts Mill Road
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Product	RapidVet [®] -H IC Feline	19 March 2012	Rev.	0
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THE PRODUCT COVERED HEREBY DOES NOT CONTAIN ANY HAZARDOUS CHEMICAL OR OTHER SUBSTANCES AS DEFINED UNDER 29 CFR 1910. NEVERTHELESS CERTAIN INFORMATION THAT SOME MAY CONSIDER PERTINENT TO THE PROMOTION OF SAFETY IS PROVIDED.				

1 PRODUCT IDENTIFICATION

Trade Name: RapidVet[®]-H IC Feline

Format and Product Code: 5 test HFIC05
10 test HFIC10

Description: Rapid immunochromatographic test for the determination of blood groups in cats (A, B and AB)

Manufacturer: Agrolabo S.p.A., Scarmago (TO) - Italy

Emergency: DMS Laboratories, Inc. DMS LABORATORIES, INC.
Tel.: 908-782-3353 Fax.: 908-782-0832

2 PRODUCT COMPOSITION

Components:

- A. Immunochromatographic test RapidVet-H IC Feline: Plastic device with membranes coated with specific reagents for the detection of A, B and AB feline groups. Each device is in a heat sealed polyethylene/aluminium bag.
- B. Dropper with RapidVet-H IC Feline Diluent: *Material Safety Data Sheet SS3019R0 Diluent RapidVet-H IC Feline*
- C. Pipettes
- D. Diluent Microtubes
- E. Instructions
- F. Report Cards

3 HANDLING AND STORAGE

Follow good laboratory practice during the execution of the test.
Note: as with all biological samples from animals (whole blood) there is a possibility of contamination by pathogen when the same comes in contact with exposed skin, eyes, etc.
Disposal must be in accordance with local and national legislation.

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Product	Diluent RapidVet®-H IC Feline	19 March 2012	Rev. 0
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1 IDENTIFICATION

Diluent RapidVet-H IC Feline

Diluent solution that must be used for the execution of rapid immunochromatographic RapidVet-H IC Feline test.

Manufacturer: Agrolabo S.p.A., Scarmagno (TO) - Italy

Emergency Contact: DMS Laboratories, Inc.
Tel.: 908-782-3353, Fax.: 908-782-0832

2 HAZARDS IDENTIFICATION

Chemical family: Phosphate buffer and detergent less than 1% (TWEEN 20) in distilled water.

3 HAZARDS IDENTIFICATION

Hazardous ingredients: not dangerous for human health.

4 FIRST AID MEASURES

Inhalation: N.A.
Skin contact: after contact with skin, wash with plenty of soap and water.
Eye contact: in case of contact with eyes, rinse immediately with plenty of water.
Ingestion: if swallowed, rinse mouth with water
Medical information: if you continue to feel unwell, seek medical advice immediately (show this safety data sheet)

5 FIRE FIGHTING MEASURES

Steady solution, non-flammable

6 ACCIDENTAL RELEASE MEASURES

Personal precautions: avoid contact with skin and eyes.

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7 HANDLING AND STORAGE

Handling: follow good lab practice, do not eat, drink or smoke during working time; wear laboratory clothes and gloves

Storage: Room temperature at 18-25 C; avoid heat.

8 EXPOSURE CONTROLS

Follow good laboratory practice, do not eat, drink, or smoke during working time, wear laboratory clothes and gloves.

Storage: Room temperature at 18°-25° C; avoid heat.

Exposure limits: N.A.

Personal protection: laboratory clothes

Hygiene measures: follow good laboratory procedures

Hand protection: wear suitable plastic gloves

Eye Protection: not required

Skin Protection: wear laboratory clothes

9 PHYSICAL AND CHEMICAL PROPERTIES

Appearance: clear liquid

Odor: none

pH: 7.4

Boiling point: > 100° C

Melting point: N.A.

Explosive properties: N.A.

Vapor pressure: not known

Water Solubility: complete

10 STABILITY AND REACTIVITY

Stability: stable at room temperature

Conditions to avoid: protect from extremes of temperature

Materials to avoid: none

11 TOXICOLOGICAL INFORMATION

Practically non-toxic

Human dangerous effects: possible irritation to eyes

12 ECOLOGICAL INFORMATION

Wastes are not classified as hazardous to the environment, and do not bio-accumulate.

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13 DISPOSAL CONSIDERATION

Disposal must be in accordance with local and national legislation

14 TRANSPORT INFORMATION

No special precautions are necessary.

15 REGULATORY INFORMATION

Label:	non dangerous mixture, without any label.
Risk Phrases:	not required
Safety Phrases:	N.A.

16 OTHER INFORMATION

It is important to follow the package insert instructions for use of the product detailed in this Material Safety Data Sheet. It is for use only in veterinary laboratories by professional people.

The information herein is believed to be correct as of the date hereof but is provided without warranty of any kind.

The recipient of our product is responsible for ensuring that, where applicable, existing laws and guidelines are observed.