

IntraHoof-fit

BATH



Do you know
Intra Hoof-fit Bath
battles lameness?

THE ONLY BATH PRODUCT THAT GIVES YOU A PROVEN RETURN ON INVESTMENT

Bathing with 5% Intra Hoof-fit Bath is a safe and sustainable way to reduce lameness. The combination of cleaning and skin care was proven effective within 12 weeks in a large field trial. It was the only effective product when compared with 17 other preventive bathing protocols including copper sulfate, formalin, and competitor products by an independent university.

6 REASONS TO CHOOSE INTRA HOOF-FIT BATH

- ✓ Scientifically proven protocol
- ✓ The only significantly effective bath product
- ✓ pH and temperature independent
- ✓ Contains Aloe vera and chelated organic minerals
- ✓ Intra Hoof-fit technology inside
- ✓ Friendly and safe for the farmer, animal and biogas manure digester

In combination with
Intra Bath you save
20% of product

VALUE FOR MONEY
8 liter is more than
10 kg sufficient for
250 walk-throughs

Scientifically proven
by studying **9,354**
HOOFS on 52 dairy
farms

LAMENESS REDUCTION IMPROVES ANIMAL WELFARE



The **Intra Hoof & Skin Care Programme** includes products to apply individually as well as products for full herd maintenance. This green concept is **farmers' first choice!**



Intra Hoof-fit

BATH



Would you like to know more? www.intracare.nl

Pioneers in future proof solutions



Intra Hoof-fit Bath

1 Identification of the substance/mixture and of the company

Product	Intra Hoof-fit Bath
Supplier	Intracare B.V. Voltaweg 4 5466 AZ Veghel - The Netherlands Tel.: +31-413-354105
Emergency telephone	+31-413-354105 (Fax.: +31-413-362324) Intracare B.V. - NL

2 Hazards identification

2.1 Classification of the mixture

Classification according to Regulation (EU) 1272/2008 (CLP/GHS):

Acute toxicity, oral, Category 4, H302
Skin corrosion/irritation, Category 2, H315

2.2 Labelling

Labelling according to Regulation (EU) 1272/2008 (CLP/GHS):

Signal word Warning



Symbol(s)

Hazard statements

H302 Harmful if swallowed
H315 Causes skin irritation

Precautionary statements

P264 Wash hands thoroughly after handling.
P270 Do not eat, drink or smoke when using this product.
P280 Wear protective gloves/protective clothing/eye protection/face protection.
P301+P317 IF SWALLOWED: Get emergency medical help.
P302+P352 IF ON SKIN: wash with plenty of water.
P330 Rinse mouth.
P332+P317 If skin irritation occurs: Get emergency medical help.
P362+P364 Take off contaminated clothing and wash it before reuse.
P501 Dispose of contents/container to a collection point for special or dangerous wastes.

Intra Hoof-fit Bath

3 Information on ingredients

Composition / information on the harmful ingredients

Number	% w/w	Chemical name
1	55,0 – 75,0	Copper chelate 55%
2	5,0 – 15,0	Zinc chelate 55%
3	1,5 – 3,5	Dodecyl dipropylenetriamine 30%

4 First aid measures

Symptoms and effects	Irritating to eyes and skin
General	The usual precautions for handling with chemicals should be observed.
Inhalation	Move to fresh air. If symptoms persist, seek medical advice.
Skin	Wash off with plenty of soap and water.
Eye	Rinse thoroughly with plenty of water. Eyelids should be held away from the eyeball to ensure thorough rinsing. Seek medical advice if irritation persists.
Ingestion	Wash mouth do NOT provide vomiting. Drink plenty of water. Seek medical advice if symptoms persist.

5 Fire-fighting measures

Extinguishing media	Waterspray, foam, carbon dioxide
Unsuitable extinguishing media	None
Specific exposure hazards	None known

6 Accidental release measures

Personal precautions	For personal protection see Section 8.
Environmental precautions	Collect as much as possible in a clean container for (preferable) reuse or disposal.
Methods for cleaning up	Flush remainder with water (absorb the remainder with e.g. vermiculite). See also section 13.

7 Handling and storage

Handling	Wear protective equipment.
Storage requirements	Store in a cool place and in original package.

Intra Hoof-fit Bath

8 Exposure control/personal protection

Engineering controls	Avoid contact with eyes and skin. When using do not eat, drink or smoke.
Personal Protection	
Respiratory	In case of insufficient ventilation, wear a self-contained breathing apparatus with filter type "ABEK/P2"
Hand	Protective gloves
Eye	Wear eye/face protection
Skin and body	Body covering clothes and boots

9 Physical and chemical properties

Appearance	Liquid
Colour	Dark green
Boiling point/range	Not applicable
pH	Approx. 6,5
Density	1,20 kg/dm ³
Solubility in water	Good
Solubility in other solvents	Not determined
Viscosity	200 - 800 mPa·s (20 °C)
Freezing point	-18 °C

10 Stability and reactivity

Stability	Stable under recommended storage and handling conditions (see section 7).
Hazardous reactions	Exothermic reactions with strong bases.

11 Toxicological information

Name	No experimental data are available on the substance of such.
-------------	--

12 Ecological information

Name	No experimental data are available on the mixture of such. From structurally related products the following may be expected; When diluted with a large amount of water, this material released directly or indirectly into the environment and is not expected to have a significant impact.
-------------	--

Intra Hoof-fit Bath

13 Disposal considerations

Product	According to local regulations.
Contaminated packaging	No specific recommendations.

14 Transport information

UN Number	Not classified
------------------	----------------

15 Regulatory information

Special labeling of certain preparations

Use products safely. Always read the label and product information before use.

Safety, health and environmental regulations/legislation specific for the mixture

This safety datasheet complies with the requirements of Regulation (EU) 1272/2008 (CLP).

16 Other information

This information only concerns the above mentioned product and does not need to be valid if used with other product(s) or in any process. The information is to our best present knowledge correct and complete and is given in good faith but without warranty. It remains the user's own responsibility to make sure that the information is appropriate and complete for his special use of this product.

History of SDS

Date of revision	12 December 2022
Revision	2