

ANALYSIS CERTIFICATE

Product Name: VERMED ULTRASOUND 250 ML GEL
Analysis Date: 15.01.2015
Lot Number: UG15010115
Production Date: 15.01.2015
Expiry Date: 15.01.2018

ANALYSIS PARAMETERS

Physical and Chemical Analysis

	<u>RESULTS</u>	<u>REFERENCES</u>
Colour	Blue	-
Smell	Odourless	-
Appearance	Gel	-
Density (23° C)	0,981 gr/cm ³	ASTM D 891-89
Viscosity (23° C, 6sp, 5rpm)	164000 Cp	Brookfield DV-II+Viscometer
Ph. (23° C)	6,61	Inolab pH Meter

Microbiology Analysis

Total Aerobic Mesophilic Bacteria	< 10 cfu/ml-g	ISO 21149
Escherichia Coli	0 cfu/ml-g	ISO 21150
Staphylococcus Aureus	0 cfu/ml-g	ISO 22718
Pseudomonas Aeruginosa	0 cfu/ml-g	ISO 21717
Total Yeast and Mold	< 10 cfu/ml-g	ISO 16212
Candida Albicans	0 cfu/ml-g	ISO 18416

RESULT:

The analysis has been completed on the "VERMED ULTRASOUND GEL 250 ML" a sample which was delivered 15.01.2015 the results are approved.

ANALYSIS CERTIFICATE

Product Name: VERMED ULTRASOUND 1000 ML GEL
Analysis Date: 16.03.2015
Lot Number: UG16030115
Production Date: 16.03.2015
Expiry Date: 16.03.2018

ANALYSIS PARAMETERS

Physical and Chemical Analysis

	<u>RESULTS</u>	<u>REFERENCES</u>
Colour	Blue	-
Smell	Odourless	-
Appearance	Gel	-
Density (23° C)	0,982 gr/cm ³	ASTM D 891-89
Viscosity (23° C, 6sp, 5rpm)	162000 Cp	Brookfield DV-II+Viscometer
Ph. (23° C)	6,57	Inolab pH Meter

Microbiology Analysis

Total Aerobic Mesophilic Bacteria	< 10 cfu/ml-g	ISO 21149
Escherichia Coli	0 cfu/ml-g	ISO 21150
Staphylococcus Aureus	0 cfu/ml-g	ISO 22718
Pseudomonas Aeruginosa	0 cfu/ml-g	ISO 21717
Total Yeast and Mold	< 10 cfu/ml-g	ISO 16212
Candida Albicans	0 cfu/ml-g	ISO 18416

RESULT:

The analysis has been completed on the "VERMED ULTRASOUND GEL 1000 ML" a sample which was delivered 16.03.2015 the results are approved.

ANALYSIS CERTIFICATE

Product Name: VERMED ECG GEL 250ML
Analysis Date: 26.12.2014
Lot Number: ECG26120114
Production Date: 26.12.2014
Expiry Date: 26.12.2017

ANALYSIS PARAMETERS

Physical and Chemical Analysis

Colour	Colourless	-
Smell	Odourless	-
Appearance	Gel	-
Density (23° C)	0,985 gr/cm ³	ASTM D 891-89
Viscosity (23° C, 6sp, 5rpm)	172000 Cp	Brookfield DV-II+Viscometer
Ph. (23° C)	6,68	Inolab pH Meter

Microbiology Analysis

Total Aerobic Mesophilic Bacteria	< 10 cfu/ml-g	ISO 21149
Escherichia Coli	0 cfu/ml-g	ISO 21150
Staphylococcus Aureus	0 cfu/ml-g	ISO 22718
Pseudomonas Aeruginosa	0 cfu/ml-g	ISO 21717
Total Yeast and Mold	< 10 cfu/ml-g	ISO 16212
Candida Albicans	0 cfu/ml-g	ISO 18416

RESULT:

The analysis has been completed on the "VERMED ECG GEL 250ML" a sample which was delivered 26.12.2014 the results are approved.

ANALYSIS CERTIFICATE

Product Name: VERMED ULTRASOUND GEL CUBITAINER 1000 ML
Analysis Date: 20.03.2015
Lot Number: UG20030115
Production Date: 20.03.2015
Expiry Date: 20.03.2018

ANALYSIS PARAMETERS

Physical and Chemical Analysis

	<u>RESULTS</u>	<u>REFERENCES</u>
Colour	Blue	-
Smell	Odourless	-
Appearance	Gel	-
Density (23° C)	0,983 gr/cm ³	ASTM D 891-89
Viscosity (23° C, 6sp, 5rpm)	176000 Cp	Brookfield DV-II+Viscometer
Ph. (23° C)	6,73	Inolab pH Meter

Microbiology Analysis

Total Aerobic Mesophilic Bacteria	< 10 cfu/ml-g	ISO 21149
Escherichia Coli	0 cfu/ml-g	ISO 21150
Staphylococcus Aureus	0 cfu/ml-g	ISO 22718
Pseudomonas Aeruginosa	0 cfu/ml-g	ISO 21717
Total Yeast and Mold	< 10 cfu/ml-g	ISO 16212
Candida Albicans	0 cfu/ml-g	ISO 18416

RESULT:

The analysis has been completed on the "VERMED ULTRASOUND GEL CUBITAINER 1000 ML" a sample which was delivered 20.03.2018 the results are approved.