

CODIF - SPECIFICATIONS AND ANALYSIS SHEET

Trade name : SCOPARIANE G

Batch number : D8100

Product reference : ALG152

Control Date : 24/01/2019

Shelf life : Two years after manufacturing
(if the product is kept in the conditions
specified in the data sheet or MSDS).

Manufacturing date : 23/01/2019

Storage condition : Refer to MSDS

ORGANOLEPTIC EXAM	METHODS	NORMS	RESULTS
Aspect	0374 (visual)	Limpid liquid	Limpid liquid
Colour	0374 (visual)	Yellow - Honey	Yellow - Honey
Odour	0374 (olfactory)	Characteristic	Characteristic
PHYSICO CHEMICAL CONTROL	METHODS	NORMS	RESULTS
pH	0254	5.50 – 8.50	6.92
Relative density	0336	1.050 – 1.200	1.149
Refractive index	0324	1.400 – 1.420	1.412
Water content	0310 (Method KF ; w = 100 mg)	30 - 50 %	34 %
BACTERIOLOGICAL CONTROL	METHODS	NORMS	RESULTS
Total mesophilic aerobic germs	0269	< 100 germs/g	< 100 germs/g
Yeast and mould	0267	< 100 germs/g	< 100 germs/g
Pseudomonas spp.	0265	Absence in 1g	Absence in 1g
Staphylococcus aureus	0259	Absence in 1g	Absence in 1g
Candida albicans	0261	Absence in 1g	Absence in 1g
Enterobactery	0266	Absence in 1g	Absence in 1g

Conclusion : Accepted

Operator's name : EVA

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Update : 24 june 2014

Update index : d



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CODIF - SPECIFICATIONS AND ANALYSIS SHEET

Trade name : SCOPARIANE G

Batch number : E1147

Product reference : ALG152

Control Date : 24/10/2019

Shelf life : Two years after manufacturing
(if the product is kept in the conditions
specified in the data sheet or MSDS).

Manufacturing date : 23/10/2019

Storage condition : Refer to MSDS

ORGANOLEPTIC EXAM	METHODS	NORMS	RESULTS
Aspect	0374 (visual)	Limpid liquid	Limpid liquid
Colour	0374 (visual)	Yellow - Honey	Honey
Odour	0374 (olfactory)	Characteristic	Characteristic
PHYSICO CHEMICAL CONTROL	METHODS	NORMS	RESULTS
pH	0254	5.50 – 8.50	6.85
Relative density	0336	1.050 – 1.200	1.155
Refractive index	0324	1.400 – 1.420	1.414
Water content	0310 (Method KF ; w = 100 mg)	30 - 50 %	36 %
BACTERIOLOGICAL CONTROL	METHODS	NORMS	RESULTS
Total mesophilic aerobic germs	0269	< 100 germs/g	< 100 germs/g
Yeast and mould	0267	< 100 germs/g	< 100 germs/g
Pseudomonas spp.	0265	Absence in 1g	Absence in 1g
Staphylococcus aureus	0259	Absence in 1g	Absence in 1g
Candida albicans	0261	Absence in 1g	Absence in 1g
Enterobactery	0266	Absence in 1g	Absence in 1g

Conclusion : Accepted

Operator's name : EVA

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