



DATE : 07-01-26

CERTIFICATE OF ANALYSIS

Product : DIFENOCONAZOLE 50 + SPIROXAMINE 400 EC
 Trade name : SPIROX-D
 Your reference :
 Our reference :
 Batch N. : BE24000009
 Quantity : 1 L
 Packing : PE BOTTLE
 Manufacturing date : 21-09-2023
 Expiry date : 19-09-2025
 New expiry date : 7-01-2027
 Customer : UPL Adria Region

ANALYSIS :

Appearance : physical state : Liquid
 opacity : Limpid
 colour : Brownih
 homogeneity : Homogeneous

pH (1%) : 9,98

Density : 0,983 kg/L (at 20°C)

		<u>DIFENO</u>	<u>SPIROX</u>
Active ingredient content :	% W/W :	4,92	39,84
	g/L :	48,4	391,6

WORKING INSTRUCT.

IT-LAB-04-DAP

IT-LAB-12-DP
 IT-LAB-07-DDLT

IT-LAB-20-TIA

IT-LAB-02-CECE

<u>Emulsion characteristics</u>		<u>WATERS</u>		
5% vol. at 30°C		TAP 35°F	CIPAC D	CIPAC A
INITIAL EMULSIFICATION				
30"	EMULSION (S/NS - U/NU)	S - U	S - U	S - U
	FOAM : ml	0	0	0
EMULSION STABILITY				
30'	CREAM, ml	Trace	Trace	Trace
	FREE OIL, ml	0	0	0
	FOAM, ml	0	0	0
2H	CREAM, ml	Trace	Trace	Trace
	FREE OIL, ml	0	0	0
	FOAM, ml	0	0	0

S : spontaneous U : Uniform T : at the top
 NS : non spontaneous NU : Non Uniform B : at the bottom

Chemist : Carlomagno R.

Observations : Conform : YES

Justification :

Correction :