

OFFER FOR GLP STUDY

No.	Study	Method
1	Appearance (Physical state, Colour, Odour)	OPPTS 830.6302/830.6303/83 0.6304
2	A.I (Validation, Analytics)	SANCO 3030
3	Flash point	A.9
4	Flammability	A.10
5	Acidity/pH	OECD 122
6	Viscosity	OECD 114
7	Bulk density	MT 186
8	Relative density	A.3 / OECD 109
9	Low temperature stability	MT 39.3
10	Persistent foaming	MT 47.2 and MT 47.3
11	Surface tension	A.5
12	Dilution stability	MT 41
13	Suspensibility	MT 184
14	Spontaneity of dispersion	MT 160
15	Particle size distribution	MT 187
16	Emulsion stability, re-emulsion	MT 36.3
17	Pourability	MT 148.1
18	Wet sieve	MT 185
19	Wettability	MT 53.3
20	Attrition characteristic	MT 178.2
21	Effectiveness of cleaning	-
22	Flowability	MT 172
23	Melting point	A.1
24	Dusty content and apparent viscosity of granular pesticides formulations	CIPAC MT 58
25	Dry sieve analysis of water dispersible granules	CIPAC MT 170
26	Tap density of water dispersible granules	CIPAC MT 169
27	Dispersibility of water dispersible granules	CIPAC MT 174
28	Dispersion stability of suspo-emulsions	CIPAC MT 180
29	Tap density	CIPAC MT 33
30	Sieve analysis	CIPAC MT 59
31	Coarse material insoluble in water	CIAPC MT 10.3
32	Degree of dissolution and solution stability	CIPAC MT 179 and 179.1
33	Solubility in organic solvents	CIPAC MT 181
34	Water solubility	A.6

Additionally offer:

- Study of accelerated storage test for example 14 days at 54 °C CIPAC MT 46.3;
- Study of shelf life test at 20 °C;

COMPANY ADDRESS:

ICB Pharma
Tomasz Świętosławski Paweł Świętosławski, Sp. J.
PL 43- 600 Jaworzno, ul. Moździerzowców 6a

OFFICE/ WAREHOUSE/ MESSAGES:

www.icbpharma.com
tel.: +48 32 74 54 700, mail: office@icbpharma.com,
PL 43-600 Jaworzno, ul. Lema Street 10