

## CERTIFICATION:

### LABORATORY INMUNOPHARMOS S.A.S.®

THE FOLLOWING SUMMARY OF TOXICOLOGICAL FINDING IS ALLOWED TO BE REPORTED

**PRODUCT:** KATA SYSTEMIC 43 EC  
**SPONSOR:** KATA S.A  
**COMPOSITION:** Isoparaffinic Oil  
**DATE FINAL REPORT:** 29/02/2024

STUDY TITLE	FINDINGS	GUIDE EPA /OECD	DOCUMENT No.
ECOTOXICITY IN CONTACT WITH BEES ( <i>Apis mellifera L</i> )	DL <sub>50</sub> :> 25 µg. pf/ bee	EPA 850-3020	729224-014-1204
ORAL ECOTOXICITY IN BEES ( <i>Apis mellifera ligustica</i> )	DL <sub>50</sub> :> 100 µg/ bee	OECD 213	729324- 015-1204
ACUTE ORAL TOXICITY IN BIRDS ( <i>Coturnix coturnix</i> )	DL <sub>50</sub> :>2000 mg/Kg LOEC y NOEC: >2000 mg/Kg	EPA-OCSP 850.2100	729524-028-1128
ACUTE ECOTOXICITY IN FISH (Trout)	LC <sub>50</sub> : >100 mg/L	EPA-OCSP 850.1075	729624-030-1228
ECOTOXICITY INHIBITION OF GROWTH IN ( <i>Lemna gibba</i> )	ErC <sub>50</sub> :>1000 mg/L LOEC y NOEC >1000 mg/L	OECD/OCSP 221/850-4400	729424-017-1109
ACUTE ECOTOXICITY AQUATIC INVERTEBRATES FRESHWATER ( <i>Daphnia magna.</i> )	EC <sub>50</sub> :>100 mg/L	EPA 850-1010	729724-031-1226

Sincerely



**URIEL DUSSAN CASTRO**  
Legal representative  
Inmunopharmos SAS

