

**FORMULATED PRODUCT: DOSSIER INDEX**

The dossier accompanying the application must provide full details (as applicable) of the information requested in the lists, i.e., details on the methods used, summaries of methods and results used in toxicology and ecotoxicology studies, methods of analysis, etc. Applicants are advised to use CIPAC methods for physical and chemical properties. Numbering used in the dossier must correspond to that used in the application form. If the product contains more than one active ingredient, compile a separate dossier for each active ingredient.

FORMULATED PRODUCT	Annex No. in dossier if study is included	Official use only
<b>1. PHYSICAL AND CHEMICAL PROPERTIES</b>		
a. Physical state/formulation type		
b. Colour		
c. Odour		
d. Storage stability		
e. Shelf life		
f. Density		
g. Bulk density		
h. Flammability		
i. Flash point		
j. Compatibility with other pesticides		
k. pH		
l. pH of 1 % aqueous dilution		
m. Oxidizing properties		
n. Corrosiveness		
o. Water content		
p. Wettability		
q. Solubility in water		
r. Foaming		
s. Particle size		
t. Suspensibility/emulsifiability		
u. Emulsion stability		
v. Volatility		
w. Viscosity		
x. Other properties (where applicable)		
y. Method of analysis		

<b>2. TOXICOLOGY</b>		
a. Rat Acute oral LD <sub>50</sub> mg/kg		
b. Acute dermal LD <sub>50</sub> mg/kg		
c. Inhalation LC <sub>50</sub> mg/ℓ/hour		
d. Rabbit: Skin irritation		
e. Eye irritation		
f. Sensitisation in guinea pig		
g. WHO classification		
h. Other studies		

<b>3. EMERGENCY PROCEDURES IN CASE OF ACCIDENTAL EXPOSURE OR POISONING</b>		
a. Symptoms of human poisoning		
b. First aid treatment		
c. Skin contact		
d. Eye contact		
e. Inhalation		
f. Ingestion		
g. Antidote		
h. Note to physician		

**LIST II**

<b>FORMULATED PRODUCT</b>	<b>Annex No. in dossier if study is included</b>	<b>Official use only</b>
<b>4. EMERGENCY PROCEDURES IN CASE OF FIRE/SPILLAGE</b>		
a. Fire fighting measures		
b. Procedures in case of spillage		
<b>5. USE (New label claims with this application)</b>		
a. Crop/area of use		
b. Target organism		
c. Rate		
d. Stage of treatment		
e. Directions for use		
f. Residue data and pre-harvest interval		
g. Phytotoxicity		
h. Contra-indications		
<b>6. MINIMUM LABEL REQUIREMENTS</b>		
a. Product identification		
b. Warnings and use restrictions		
c. Safety precautions		
d. First aid/note to physician (as applicable)		
e. Pictograms (as applicable)		
f. FAO colour code (as applicable)		
g. Directions for use		
<b>7. COUNTRY SPECIFIC REQUIREMENTS</b>		
a.		
b.		
c.		
d.		
e.		
f.		