

Bio-Insecticide

01.SPECIFICATIONS FOR FLIPPER 479.8 g/l EW (Carboxylic Acids C14-C20 Potassium Salts)

Product should strictly conform to current FAO specifications and the followings:

1. FLIPPER (Active Ingredient) content - Carboxylic Acids C14 – C20 Potassium Salts
2. Shelf Life - Min.2 Years
3. Packing - Product should be packed in in 160ml, 320ml, & 01 L In HDPE co-ex bottles
4. Date of Manufacture - Product should have been manufactured not more than four months before the date of shipment.
5. Product should be registered with the Registrar of Pesticides (ROP) in Sri Lanka and Regn. No., Name of Manufacturer/formulator and detailed specifications should be submitted along with the offer.
6. The bidder shall guarantee that the poisonous impurities in the product is not above the harmful level.

Insecticide

02.SPECIFICATIONS FOR PROFENOPHOS 50% EC

Product should strictly conform to current FAO specifications and the followings:

7. PROFENOPHOS (Active Ingredient) content - 400 G/L AT 20 DEG. C
8. Shelf Life - Min.2 Years
9. Packing - Product should be packed in in 100ml, 200ml, & 400ml In Amber Winchester type glass bottle
10. Date of Manufacture - Product should have been manufactured not more than four months before the date of shipment.
11. Product should be registered with the Registrar of Pesticides (ROP) in Sri Lanka and Regn. No., Name of Manufacturer/formulator and detailed specifications should be submitted along with the offer.
12. The bidder shall guarantee that the poisonous impurities in the product is not above the harmful level.

03.SPECIFICATIONS FOR FRIPRONIL 5% SC

Product should strictly conform to current FAO specifications and the followings:

1. FRIPRONIL (Active Ingredient) content - 50G/ L
2. Shelf Life - Min.2 Years
3. Packing - Product should be packed in in 50ml, 100ml, 200ml, & 400ml In Amber Winchester type glass bottle
4. Date of Manufacture - Product should have been manufactured not more than four months before the date of shipment.
5. Product should be registered with the Registrar of Pesticides (ROP) in Sri Lanka and Regn. No., Name of Manufacturer/formulator and detailed specifications should be submitted along with the offer.
6. The bidder shall guarantee that the poisonous impurities in the product is not above the harmful level.

04.SPECIFICATIONS FOR FRIPRONIL 0.3% G

Product should strictly conform to current FAO specifications and the followings:

7. FRIPRONIL 0.3% G(Active Ingredient) content - 0.3% (GR)
8. Shelf Life - Min.2 Years
9. Packing - Product should be packed in in 500g, 01kg, & 02kg, in triple laminated alufoil pouches
10. Date of Manufacture - Product should have been manufactured not more than four months before the date of shipment.
11. Product should be registered with the Registrar of Pesticides (ROP) in Sri Lanka and Regn. No., Name of Manufacturer/formulator and detailed specifications should be submitted along with the offer.
12. The bidder shall guarantee that the poisonous impurities in the product is not above the harmful level.

05.SPECIFICATIONS FOR IMIDACLOPRID 20% SC

Product should strictly conform to current FAO specifications and the followings:

1. IMIDACLOPRID (Active Ingredient) content - 200 G/L SL
2. Shelf Life - Min.2 Years
3. Packing - Product should be packed in in 50ml, 100ml, 200ml, & 400ml In Amber Winchester type glass bottle
4. Date of Manufacture - Product should have been manufactured notmore than four months before the date of shipment.
5. Product should be registered with the Registrar of Pesticides (ROP) in Sri Lanka and Regn. No., Name of Manufacturer/formulator and detailed specifications should be submitted along with the offer.
6. The bidder shall guarantee that the poisonous impurities in the product is not above the harmful level.

06.SPECIFICATIONS FOR B.P.M.C 50% EC

Product should strictly conform to current FAO specifications and the followings:

1. B.P.M.C (Active Ingredient) content - 500 G/L AT 20 DEG.C
2. Shelf Life - Min.2 Years
3. Packing - Product should be packed in in 100ml, 200ml, & 400ml In Amber Winchester type glass bottle
4. Date of Manufacture - Product should have been manufactured not more than four months before the date of shipment.
5. Product should be registered with the Registrar of Pesticides (ROP) in Sri Lanka and Regn. No., Name of Manufacturer/formulator and detailed specifications should be submitted along with the offer.
6. The bidder shall guarantee that the poisonous impurities in the product is not above the harmful level.

07.SPECIFICATIONS FOR ABAMACTIN 1.8% EC

Product should strictly conform to current FAO specifications and the followings:

1. ABAMACTIN (Active Ingredient) content - 18 G/L
2. Appearance - Straw Amber Liquid
3. Specific Gravity - 0.98
4. Shelf Life - Min.2 Years
5. Packing - Product should be packed in in 100ml, 200ml, & 400ml
In Amber Winchester type glass bottle
6. Date of Manufacture - Product should have been manufactured not more than
four months before the date of shipment.
7. Product should be registered with the Registrar of Pesticides (ROP) in Sri Lanka and Regn. No., Name of
Manufacturer/formulator and detailed specifications should be submitted along with the offer.

The bidder shall guarantee that the poisonous impurities in the product is not above the harmful level

Weedicide

08.SPECIFICATIONS FOR DIURON 80% WP

Product should strictly conform to current FAO specifications and the followings:

1. DIURON (Active Ingredient) content - 80% W/W MIN
2. Shelf Life - Minimum Two Years
3. Packing - Product should be packed in 500kg, 1kg, & 25kg in
trippie laminated alufoil bags & Polythene Bags
4. Date of Manufacture - Product should have been manufactured not more than
four months before the date of shipment.
5. Product should be registered with the Registrar of Pesticides (ROP) in Sri Lanka and Regn. No., Name of
Manufacturer/formulator and detailed specifications should be submitted along with the offer.
6. The bidder shall guarantee that the poisonous impurities in the product is not above the harmful level.

09.SPECIFICATIONS FOR GLYPHOSATE 36% SL

Product should strictly conform to current FAO specifications and the followings:

1. GLYPHOSATE (Active Ingredient) content - 360 G/L AT 20 DEG.C
2. Shelf Life - Min.2 Years
3. Colour - Red
4. Packing - Product should be packed in 400ML, in amber color
Winchester type glass bottle and 1ltr, 2ltr, & 4ltr in
Plastic cans
5. Date of Manufacture - Product should have been manufactured not
more than four months before the date of shipment.
6. Product should be registered with the Registrar of Pesticides (ROP) in Sri Lanka and Regn. No., Name of
Manufacturer/formulator and detailed specifications should be submitted along with the offer.
7. The bidder shall guarantee that the poisonous impurities in the product is not above the harmful level.

10.SPECIFICATIONS FOR PRETILACHLOR 30% EC

Product should strictly conform to current FAO specifications and the followings:

1. PRETILACHLOR (Active Ingredient) content - 300G/L
2. Appearance - Light Yellow liquid
3. P.H - 5.0 – 7.0
4. Shelf Life - Min. 2 Years
5. Packing - Product should be packed in 200ML, 400ML, 1Ltr in Amber color Glass Bottles
6. Date of Manufacture - Product should have been manufactured not more than four months before the date of shipment.
7. Product should be registered with the Registrar of Pesticides (ROP) in Sri Lanka and Regn. No., Name of Manufacturer/formulator and detailed specifications should be submitted along with the offer.
8. The bidder shall guarantee that the poisonous impurities in the product is not above the harmful level.

Fungicide

11.SPECIFICATIONS FOR TEBUCONAZOLE 25% EW

Product should strictly conform to current FAO specifications and the followings:

1. TEBUCONAZOLE (Active Ingredient) content - 250 G/L
2. Appearance - Yellowish to light brown liquid
3. P.H - 6.0 – 9.0
4. Shelf Life - Min. 2 Years
5. Packing - Product should be packed in 50ml, 100ml, 200ml, & 400ml in Amber color Glass Bottles
6. Date of Manufacture - Product should have been manufactured not more than four months before the date of shipment.
7. Product should be registered with the Registrar of Pesticides (ROP) in Sri Lanka and Regn. No., Name of Manufacturer/formulator and detailed specifications should be submitted along with the offer.
8. The bidder shall guarantee that the poisonous impurities in the product is not above the harmful level.

12.SPECIFICATIONS FOR MANCOZEB 80% WP

Product should strictly conform to current FAO specifications and the followings:

1. MANCOZEB (Active Ingredient) content - 80% W/W
2. Shelf Life - Min 2 Years
3. Packing - Product should be packed in 100g, 200g & 500g & 1kg in Triple Laminated Alufoil Bags
4. Date of Manufacture - Product should have been manufactured not more than four months before the date of shipment.
5. Product should be registered with the Registrar of Pesticides (ROP) in Sri Lanka and Regn. No., Name of Manufacturer/formulator and detailed specifications should be submitted along with the offer.
6. The bidder shall guarantee that the poisonous impurities in the product is not above the harmful level.

13.SPECIFICATIONS FOR CAPTAN 50% WP

Product should strictly conform to current FAO specifications and the followings:

1. CAPTAN (Active Ingredient) content - Min. 50% W/W
2. Moisture content - 1.0% MAX
3. Suspensibility - MIN.70%
4. Wet Sieve test - Not more than 1% let from 44u sieve
5. Shelf Life - Min 2 Years
6. Packing - Product should be packed in 100g, 200g & 500g in Triple Laminated Alufoil Bags
7. Date of Manufacture - Product should have been manufactured not more than four months before the date of shipment.
8. Product should be registered with the Registrar of Pesticides (ROP) in Sri Lanka and Regn. No., Name of Manufacturer/formulator and detailed specifications should be submitted along with the offer.
9. The bidder shall guarantee that the poisonous impurities in the product is not above the harmful level.