CAUTION

BAYTHROID®
WETTABLE POWDER

IRAC Insecticide Group Code: 3A
Reg. No. L2198 Act No. 36 of 1947
Namibian Reg. No. N-AAR 2013

Controls at least 7 different pests:
- Flies (Adults - including Houseflies, Lesser flies & Stable flies) & Fly maggots,
  Mosquitoes, Cockroaches, Bedbugs,
  Fleas, Flies, Moths, Ants.

Long lasting residual
Low mammalian toxicity

Content 20 g
ACTIVE INGREDIENT: Cyfluthrin (pyrethroid) 100 g/kg
UN No. 9077

BAYTHROID®
WETTABLE POWDER

IRAC Insecticide Group Code: 3A
Reg. No. L2198 Act No. 36 of 1947
Namibian Reg. No. N-AAR 2013

Controls at least 7 different pests:
- Flies (Adults - including Houseflies, Lesser flies & Stable flies) & Fly maggots,
  Mosquitoes, Cockroaches, Bedbugs,
  Fleas, Flies, Moths, Ants.

Long lasting residual
Low mammalian toxicity

Content 20 g
ACTIVE INGREDIENT: Cyfluthrin (pyrethroid) 100 g/kg
Batch no. & Date manufactured: See on Pack
Shelf life: 2 years after Date of Manufacture
6001448119556
Spontaneous recovery.

Contraindication: Atropine and derivatives of adrenaline. There is no antidote.

Give diazepam: for adults 5-10 mg intravenously as necessary until fully sedated; for children 2.5 mg i.v.

Check for pulmonary oedema in event of inhalation.

Monitoring of respiratory, cardiac and central nervous system. ECG - monitoring (Electrocardiogram).

Endotracheal intubation should be done and gastric lavage performed, followed by administration of charcoal.

Systemic treatment:

After eye contact: Instillation of local anaesthetic drops, e.g. 1% amethocaine hydrochloride eye drops.

NOTE TO PHYSICIAN:

Do not induce vomiting. Rinse mouth with water. Call a physician immediately.

In case of contact with eyes rinse thoroughly with water, also under the eyelids, for at least 15 min. Remove contact lenses, after the first 5 minutes, then continue rinsing eye.

400, subsequently rinse with water. After skin contact: Apply Vitamin E cream or simple mixture / 100 m². Use higher dosage for long lasting control or where infestation is severe. Repeat when necessary.

400, subsequently rinse with water. After skin contact: Apply Vitamin E cream or simple mixture / 100 m². Use higher dosage for long lasting control or where infestation is severe. Repeat when necessary.

Apply as a residual spray or with paint brush to surfaces where mosquitoes usually settle, e.g. dark corners, screen doors, ceilings, etc. Apply to point of wetness, or use 10 / mixture / 100 m² to obtain long lasting control. Repeat when necessary.

Apply as a residual spray or with paint brush to surfaces where insects may crawl when they come out of hiding. Apply to point of wetness, or use 10 / mixture / 100 m² to obtain long lasting control. Repeat when necessary.

Apply as a residual spray or with paint brush to surfaces where insects may crawl when they come out of hiding. Apply to point of wetness, or use 10 / mixture / 100 m² to obtain long lasting control. Repeat when necessary.

Apply as a drench using 10 / mixture / m² of dung, garbage, straw or compost. Repeat applications should be made every time fresh material is added to heap.

Apply as a residual spray or with paint brush to surfaces where insects may crawl when they come out of hiding. Apply to point of wetness, or use 10 / mixture / 100 m² to obtain long lasting control. Repeat when necessary.

Apply as a residual spray or with paint brush to surfaces where insects may crawl when they come out of hiding. Apply to point of wetness, or use 10 / mixture / 100 m² to obtain long lasting control. Repeat when necessary.

Apply as a drench using 10 / mixture / m² of dung, garbage, straw or compost. Repeat applications should be made every time fresh material is added to heap.

Apply as a residual spray or with paint brush to surfaces where insects may crawl when they come out of hiding. Apply to point of wetness, or use 10 / mixture / 100 m² to obtain long lasting control. Repeat when necessary.

Apply as a residual spray or with paint brush to surfaces where insects may crawl when they come out of hiding. Apply to point of wetness, or use 10 / mixture / 100 m² to obtain long lasting control. Repeat when necessary.

Apply as a residual spray or with paint brush to surfaces where insects may crawl when they come out of hiding. Apply to point of wetness, or use 10 / mixture / 100 m² to obtain long lasting control. Repeat when necessary.

Apply as a residual spray or with paint brush to surfaces where insects may crawl when they come out of hiding. Apply to point of wetness, or use 10 / mixture / 100 m² to obtain long lasting control. Repeat when necessary.

Apply as a residual spray or with paint brush to surfaces where insects may crawl when they come out of hiding. Apply to point of wetness, or use 10 / mixture / 100 m² to obtain long lasting control. Repeat when necessary.

Apply as a residual spray or with paint brush to surfaces where insects may crawl when they come out of hiding. Apply to point of wetness, or use 10 / mixture / 100 m² to obtain long lasting control. Repeat when necessary.

Apply as a residual spray or with paint brush to surfaces where insects may crawl when they come out of hiding. Apply to point of wetness, or use 10 / mixture / 100 m² to obtain long lasting control. Repeat when necessary.

Apply as a residual spray or with paint brush to surfaces where insects may crawl when they come out of hiding. Apply to point of wetness, or use 10 / mixture / 100 m² to obtain long lasting control. Repeat when necessary.

Apply as a residual spray or with paint brush to surfaces where insects may crawl when they come out of hiding. Apply to point of wetness, or use 10 / mixture / 100 m² to obtain long lasting control. Repeat when necessary.

Apply as a residual spray or with paint brush to surfaces where insects may crawl when they come out of hiding. Apply to point of wetness, or use 10 / mixture / 100 m² to obtain long lasting control. Repeat when necessary.

Apply as a residual spray or with paint brush to surfaces where insects may crawl when they come out of hiding. Apply to point of wetness, or use 10 / mixture / 100 m² to obtain long lasting control. Repeat when necessary.

Apply as a residual spray or with paint brush to surfaces where insects may crawl when they come out of hiding. Apply to point of wetness, or use 10 / mixture / 100 m² to obtain long lasting control. Repeat when necessary.

Apply as a residual spray or with paint brush to surfaces where insects may crawl when they come out of hiding. Apply to point of wetness, or use 10 / mixture / 100 m² to obtain long lasting control. Repeat when necessary.

Apply as a residual spray or with paint brush to surfaces where insects may crawl when they come out of hiding. Apply to point of wetness, or use 10 / mixture / 100 m² to obtain long lasting control. Repeat when necessary.

Apply as a residual spray or with paint brush to surfaces where insects may crawl when they come out of hiding. Apply to point of wetness, or use 10 / mixture / 100 m² to obtain long lasting control. Repeat when necessary.

Apply as a residual spray or with paint brush to surfaces where insects may crawl when they come out of hiding. Apply to point of wetness, or use 10 / mixture / 100 m² to obtain long lasting control. Repeat when necessary.

Apply as a residual spray or with paint brush to surfaces where insects may crawl when they come out of hiding. Apply to point of wetness, or use 10 / mixture / 100 m² to obtain long lasting control. Repeat when necessary.