



## LONG LASTING INSECTICIDAL COMBINATION NET

# Contains insecticide and synergist in the entire net

**V**EERALIN<sup>®</sup> is a next generation LLIN which is made of high density polyethylene (HDPE) incorporated with alpha-cypermethrin and synergist piperonyl butoxide (PBO)

- With improved bio-efficacy due to the presence of synergist PBO
- Provides personal protection against pyrethroid-resistant malaria vectors
- Gives better personal protection against malaria vectors even after successive washing up to 20 washes
- Uses real controlled release technology
- Sustained bio-efficacy due to high retention of both the insecticide and the synergist
- WHOPES recommended





Active ingredient: Alpha-cypermethrin (6.0 g/kg ± 25%) Synergist: Piperonyl butoxide (PBO) (2.2 g/kg ± 25%) Fiber: High density polyethylene monofilament (HDPE) Chemicals treatment technology: Incorporation Yarn size: Minimum 130 denier Mesh: Minimum 13 holes/cm<sup>2</sup>

Available in blue, green, white and other custom colors. Standard sizes available:

#### Rectangular

190 cm (L) × 180 cm (W) × 150 cm (H)190 cm (L) × 180 cm (W) × 180 cm (H)180 cm (L) × 160 cm (W) × 150 cm (H)180 cm (L) × 130 cm (W) × 150 cm (H)

#### Conical

1250 cm (C)  $\times$  65 cm (R)  $\times$  250 cm (H) 1050 cm (C)  $\times$  56 cm (R)  $\times$  220 cm (H)

Other custom sizes on order | Packaging in oxo-biodegradable pouches on request



Manufactured and Marketed by

### V.K.A. Polymers Pvt. Ltd.

Manufacturers of MAGNet<sup>®</sup> Long-lasting Insecticidal Net (ISO 9001:2015 | ISO 14001:2015 | OHSAS 18001-2007 certified by TÜV-SÜD)

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