



Protecting communities
against dengue and
vector-borne diseases.



Aqua
K-Othrine®



Bayer Environmental Science
A Business Operation of Bayer CropScience

ACTIVE INGREDIENT

Aqua K-Othrine 2% EW (Deltamethrin 2% EW)

TARGET PEST

Adult mosquitoes causing malaria, dengue, etc. under Public Health

MODE OF ACTION

Contact insecticide with Rapid Knockdown Effect.

BENEFITS

- Specially designed to be diluted in water
- Film Forming Aqueous Spray Technology
- Retards evaporation of water from droplets thus prolonging the time airborne

DOSAGE

25 ml/ in 5-10 lit of water for thermal fogging; 50 ml/ 1 lit of water for ULV application

RECOMMENDED APPLICATION RATE OF FORMULATION

0.5 g a.i./ ha. for thermal fogging; 1 g a.i./ ha. for ULV application

ANITDOTES

Specific antidote not known, Treat symptomatically



Insecticide
for management of mosquitoes,



Corporate Office:

Crop Science - Environmental Science

Bayer House, Central Avenue, Hiranandani Estate
Thane (West) - 4000 607. Maharashtra, India.

Customer Care Cell:

E-mail: customercare@bayer.com

Tel.:022 - 2531 1234

 Toll Free: 1800 209 5666

 Choose Safety Choose Bayer

 www.environmentalscience.bayer.in

