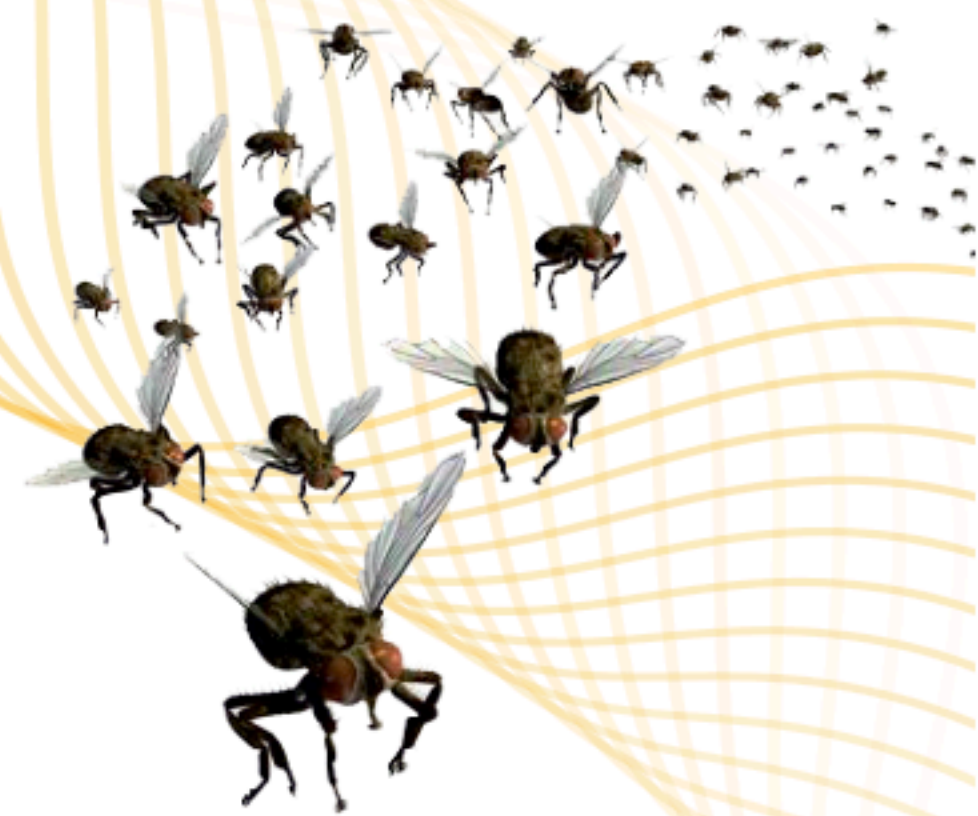




LARVASIL FS

Unique Way of Controlling Flies

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Composition :

LARVASIL FS contains:

Cyromazine (Feed grade) : 2% w/w
Chlorhydroxyquinoline : 24% w/w
Excipients : qs

Usage :

Mix 250g of **LARVASIL FS** premix per ton of birds normal feed and begin using such feed when flies become active. Continue for 4 to 6 weeks until the fly population is under control. Then discontinue **LARVASIL FS** and repeat the same when the flies reestablish themselves. The use of adulticide between the **LARVASIL FS** usage is recommended.

Features and Benefits:

IGR (Insect Growth Regulator) :

Inhibits the larval development & its further growth to adult stages, breaking the fly life cycle

Anti-peristaltic action :

Improves feed efficiency

Broad spectrum antimicrobial activity :

(Antibacterial, Antifungal, Antiprotozoal)
Controls wet litter condition and improves feed efficiency by maintaining intestinal integrity

Synergistic action of combination :

Less moisture & nutrients in fecal matter inhibits growth of fly larvae, which are further detrimentally affected by damaging effect of IGR

Mixing Ratio :

250 g/ton of feed or as advised by nutritionist

Improving
Fly Control
in Poultry
Production

