



Product Information Guide

McNess Fly Control Product Comparison

Oral fly control economic worksheet.

Cost of using feed-through fly control.¹

Product	Animal body weight ²	
	600	1400
	----- \$/head/day -----	
Altoid® IGR	0.01	0.02
Rabon®	0.02	0.04
ClariFly®	0.02	0.05

¹Presented as the approximate cost to feed each product to one head for one day.

²lbs.

Calculate your potential return on investment (ROI)

Texas A&M estimates up to 27 lb loss in weaning wt on a beef calf.

_____ lb lost gain × \$ _____/lb (for weanling calf) = \$ _____/hd economic loss

_____ head group × \$ _____/hd economic loss = \$ _____ group economic loss

_____ day fly season* × \$ _____/hd/day = \$ _____/hd treatment cost for fly season

_____ head group × \$ _____/hd treatment cost × _____ days = \$ _____ group

\$ _____ group loss ÷ \$ _____ group cost = _____:1 ROI

USDA estimates 5 – 20% production loss for average dairy cow.

_____ % loss × _____ lb/day milk = _____ lb loss/cow/day

_____ lb milk loss × _____ day fly season = _____ lb loss/cow

_____ lb loss × \$ _____/cwt milk = \$ _____/cow economic loss

_____ head group × \$ _____/hd economic loss = \$ _____ group economic loss

_____ day fly season* × \$ _____/hd/day = \$ _____/hd treatment cost for fly season

_____ head group × \$ _____/hd treatment cost × _____ days = \$ _____ group

\$ _____ group loss ÷ \$ _____ group cost = _____:1 ROI

*Length of fly season varies with location. Average approximate length of season in U.S. 150 days.