

What is Booster Concentrate®?



Booster Concentrate® is pure distilled monolaurin. It should be used when there is an acute illness or the animal is known to be infected with one of the microorganisms inactivated by Booster Concentrate® in laboratory studies.

MICROORGANISMS INACTIVATED BY BOOSTER CONCENTRATE® IN LABORATORY STUDIES

VIRUSES

- HIV or HIV-1, -6
- Herpes simplex virus-i (HSV-1 & 2)
- Measles virus
- Epstein-Barr virus (EBV)
- Influenza virus
- Leukemia virus
- Semliki forest virus
- Human papillomavirus (HPV)
- Visna virus
- Vesicular stomatitis virus (VSV)
- Rubella virus
- Respiratory syncytial virus
- Dengue virus (Type 1-4)
- Cytomegalovirus (CMV)
- Lymphocytic choriomeningitis
- Pneumovirus

BACTERIA

Gram-positive bacteria

- *Bacillus anthracis* (anthrax)
- *Listeria monocytogenes*
- *Staphylococcus aureus*
- Groups A, B, F & G streptococci
- *Streptococcus agalactiae*
- *Mycobacterium* spp.
- *Clostridium perfringens*

Gram-negative bacteria

- *Chlamydomphila pneumoniae*
- *Neisseria gonorrhoeae*
- *Helicobacter pylori*
- *Mycoplasma pneumoniae*
- *Vibrio parahaemolyticus*

Scan for references:



MICROORGANISMS INACTIVATED BY BOOSTER CONCENTRATE* IF USED CONCURRENTLY WITH A CHELATOR

- *Aspergillus niger*
- *Saccharomyces cerevisiae*
- Ringworm or tinea (*Trichophyton*)
- *Malassezia* sp.
- *Penicillium citrinum*
- *Candida utilis*
- Several protozoa, such as *Giardia lamblia*



Harrison's Bird Foods BOOSTER CONCENTRATE™
A NON-TOXIC ANTIMICROBIAL DIETARY SUPPLEMENT



Scan QR or visit: harrisonsbirdfoods.com/booster for additional details




Booster Concentrate™ is pure, distilled monolaurin. It should be used when there is an acute illness or the animal is known to be infected with one of the microorganisms inactivated by Booster Concentrate™ in laboratory studies.

USE ORALLY DAILY FOR

- Sick, weak or immune-compromised animals
- Upper respiratory infections, including those caused by *Mycoplasma* spp
- Bacterial sepsis and other microbial diseases

INGREDIENTS

A proprietary blend of patented monolaurin



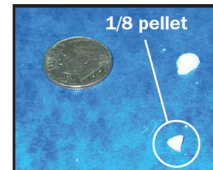
BOOSTER CONCENTRATE™

MIXING WITH FOOD
You can hide Booster Concentrate™ pellets using your pet's favorite treat or a pill-hiding treat if your pet doesn't like the taste. Booster Concentrate™ is administered orally based on body weight. Measure the amount of Booster Concentrate™ pellets required for the daily dose (see dosage chart).


Body Weight	Daily Dose
Under 100 g (0.22 lb)	1/8 pellet
500 g (1.1 lb)	1/2 pellet
1 kg (2.2 lb)	1 pellet

Initial dose should not exceed 3 pellets, regardless of body weight. Increase to full dose over several days. The amount of Booster Concentrate can be increased gradually to full dosage. Do not exceed 1 tsp per 100 lb (45 kg) body weight unless directed by your veterinarian.


- For animals (under 100g), cut 1 Booster Concentrate™ pellet into 8 pieces. Feed 1/8 pellet per 100 g body weight or 1 pellet per 2.2 .lb of the animal's body weight once daily.



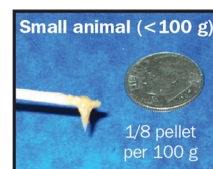
1/8 pellet



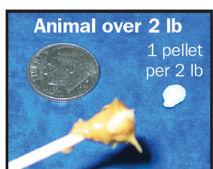
Small animal (<100 g)
1/8 pellet per 100 g



Animal over 2 lb
1 pellet per 2 lb
- Cover the Booster Concentrate™ pellet with a small piece of your pet's favorite food. Use just enough to cover the entire piece.



Small animal (<100 g)
1/8 pellet per 100 g



Animal over 2 lb
1 pellet per 2 lb

Harrison's Bird Foods
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