

SPRAY-VAC[®]

STABILIZER

LIQUID STABILIZER FOR SPRAY ADMINISTRATION
OF POULTRY VACCINES

*PATENT PENDING

ANIMAL SCIENCE PRODUCTS[®]
INCORPORATED

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Specification Sheet

INDICATIONS

Spray-Vac[®] Stabilizer aids in the administration of sprayed vaccines for poultry. It is especially designed to prolong the viability and improve the effectiveness of reconstituted and diluted spray vaccines.

ADVANTAGES

- New generation stabilizer especially engineered for poultry spray vaccines, including fragile bronchitis and mycoplasma vaccines
- Immediate stabilization of the water
- Rescues vaccines from the harmful effects of chlorine and controls pH in ordinary tap water or well water
- Safer than distilled or deionized water as vaccine diluent
- Pink dye to indicate the spray solution is completely safe and ready to receive the vaccine.
- Ideal for use in SoloVac™ or comparable backpack-type sprayers
- Will not clog sprayer nozzles

CAUTIONS

Store at room temperature
Protect from temperature extremes
Not for human use
Keep out of reach of children

PACKAGING

One Quart (32 oz, or 0.95 Liter) Bottles
12 Bottles per Case

DIRECTIONS FOR USE

Before diluting vaccine in the spray solution, stabilize the water by adding 4 ounces of Spray-Vac[®] Stabilizer to each gallon (32 ml per liter) of spray solution when using ordinary tap water or well water containing up to 4 ppm chlorine (Cl).

For unusual circumstances with chlorine levels higher than 4 ppm, see chart below. Uniform distribution of the pink stabilizer in the water assures the stabilizer is thoroughly mixed, and the spray solution is completely safe and ready to receive the vaccine.

| Gallons (Liters) of Spray | Ounces (ml) of Spray-Vac [®] to Use | |
|---------------------------------|---|---------------|
| | 4 ppm Cl | 8 ppm Cl |
| 1 (3.8 L) | 4 (32 ml) | 8 (64 ml) |
| 2 (7.6 L) | 8 (64 ml) | 16 (128 ml) |
| 3 (11.4 L) | 12 (96 ml) | 24 (192 ml) |
| 4 (15.1 L) | 16 (128 ml) | 32 (256 ml) |
| 5 (19 L) | 20 (160 ml) | 40 (320 ml) |
| 10 (38 L) | 40 (320 ml) | 80 (640 ml) |
| 50 (189 L) | 200 (1600 ml) | 400 (3200 ml) |

Mix the vaccine into the spray solution and spray according to the manufacturer's directions