



CAMBRIDGE
TECHNOLOGIES

PRESENTS

SOLIDOSE® DUAL-DOSE AUTOGENOUS BIOLOGICS

BEEF AND DAIRY CATTLE

RESPIRATORY DISEASES:

- *Mycoplasma bovis*
- *Mannheimia haemolytica*
- *Histophilus somni*
- *Pasteurella multocida*
- Other

ENTERIC DISEASES:

- *Clostridium perfringens*, Types A, C and E
- *Salmonella*
- *E. coli*

VIRUSES:

- Rotavirus/Coronavirus
- IBR
- BVD
- Influenza

OTHER DISEASES:

- Pinkeye (IBK) caused by-
Moraxella bovis, *M. bovoculi*,
Mycoplasma bovoculi



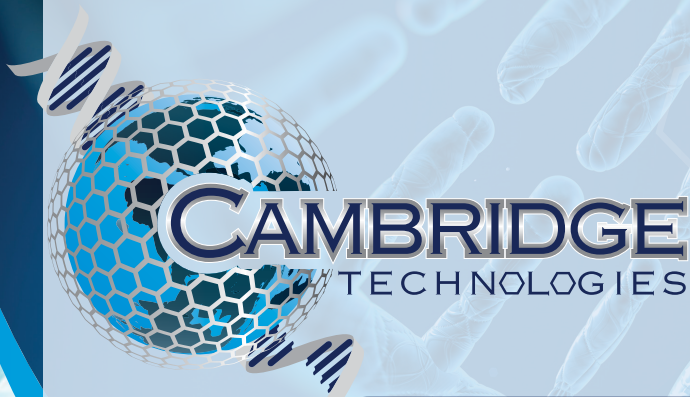
**SOLIDOSER®
DELIVERY SYSTEM**



**SOLIDOSE®
CUSTOM BIOLOGICS**



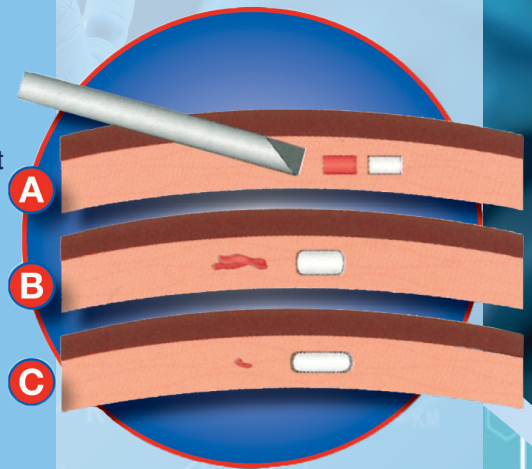
**RAINBOW®
M-COAT®**



SOLIDOSE® DUAL-DOSE

CUSTOM-MADE AUTOGENOUS IMPLANTS

- A** Immediate Release (IR) pellet(s) and Programmed Release (PR) pellet(s) deposited subcutaneously.
- B** Immediate Release (IR) pellet(s) hydrate rapidly in body fluids and start presenting antigens to the immune system. Programmed Release (PR) pellet(s) are designed to resist initial re-hydration. They slowly begin to swell and flatten.
- C** Antigens delivered by the Immediate Release (IR) pellet(s) are completely processed by the immune system. Programmed Released (PR) pellet(s) slowly rehydrate, flatten and release antigens over a 2-3 week period providing the booster dose.



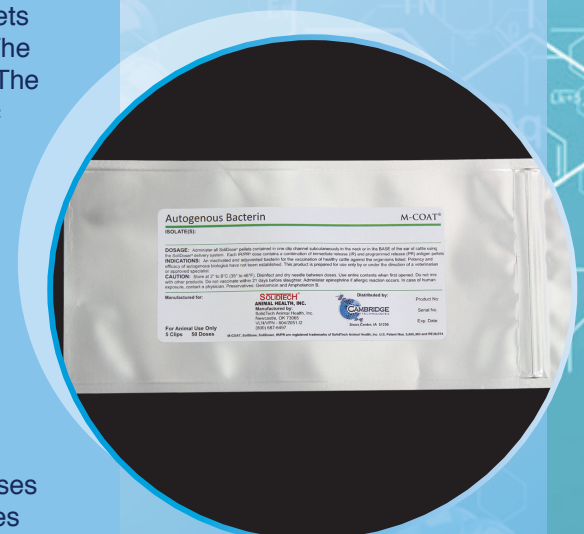
PRODUCT DESCRIPTION:

Cambridge Technologies and SolidTech Animal Health combine their manufacturing technologies to create pelleted IR/PR® herd specific equivalents with SolidTech's patented SoliDose® process.

Each channel of a 10-dose plastic clip contains a color-coded dual-dose pelleted product. Using the SoliDoser® device, tiny pellets are administered subcutaneously in the neck or base of the ear. The Immediate Release (IR) antigen pellet(s) provide the initial dose. The Programmed Release (PR) antigen pellet(s) provide an automatic booster dose.

KEY FEATURES:

- Extremely low endotoxin: Proprietary technology produces Gram-negative bacterins with consistently low free endotoxins, often dramatically lower than conventional products.
- BQA- tissue friendly: Low subcutaneous dose in the neck or in the base of the ear.
- Small needle diameter: Less injection site trauma.
- Optimize your profits and minimize stress: Initial and booster doses administered together, resulting in less labor cost and fewer times through the chute!
- No mixing or waste: Doses are pre-measured and ready-to-use.
- No risk of contaminated partial bottles.



SOLIDTECH®
ANIMAL HEALTH, INC.

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