



INTRAMAMMARY TEAT SEALANT WITH IMPROVED CLEANABILITY PROPERTIES

[View U.S. Patent No. 9,956,167 in PDF format.](#)

WARF: P08339US02

Inventors: Scott Rankin

The Invention

Described is an intra-mammary teat sealant and a corresponding method of forming a physical barrier in the teat canal of a non-human animal for prophylactic treatment of mammary disorders during the animal's dry period. The method includes the step of infusing a teat seal formulation including a metal salt in a glyceride-containing gel base into the teat canal of the animal. The method also prevents the formation of black spot defect in dairy products, especially cheddar cheese, made from the milk of animals so treated.

Additional Information

For More Information About the Inventors

- [Scott Rankin](#)

Related Intellectual Property

- [View Continuation Patent in PDF format.](#)

Tech Fields

- [Animals, Agriculture & Food : Animal health](#)

For current licensing status, please contact Emily Bauer at emily@warf.org or 608-960-9842