

# DO YOU WANT TO CUT TEAT CARE COSTS WITHOUT CUTTING QUALITY?



## CONCENTRATES COULD BE THE ANSWER

Evans has a range of concentrated teat care products which are designed to be diluted before use, making them more economical in use and easier to store and transport. Additionally, they reduce the amount of plastic and containers on the farm. When diluted as instructed, they are just as effective as their ready-to-use (RTU) equivalents.

If your farm has a suitable water supply and you can periodically dilute fresh solutions, then concentrated products may be for you.

Our concentrated products are available as both iodine or chlorhexidine and lactic-acid based and also as Veterinary Medicine Products.

### SAPPHIRE CONCENTRATE



#### Concentrated Chlorhexidine and Lactic Acid Teat Disinfectant

- Pre and post-milking as a dip, spray or foam
- Formulated to avoid solution instability after dilution
- Highly economical in use, can be diluted up to 1:7
- Dual biocides with added emollient to maintain teat condition
- Passes EN 1656 and EN 1657

### MASODINE CONCENTRATE



#### 2.15% w/v Concentrate for Teat Dip and Spray Solution

- Authorised UK veterinary medicine; effective aid in the control of mastitis
- Dip or spray. Can be diluted up to 1:7
- Economical and fast-acting iodophor formulation
- Glycerine and sorbitol emollients help to prevent sore teats
- Passes EN 1656 and EN 1657

### MASOCARE CONCENTRATE



#### 2.72% w/v Concentrate Teat Dip and Spray Solution

- Authorised UK veterinary medicine; effective aid in the control of mastitis
- Economical, high iodine content when diluted
- Dip or spray. Can be diluted up to 1:9
- High levels of glycerine and sorbitol emollient aids teat condition
- Passes EN 1656 and EN 1657

### PRO-TEC 1:3



#### Concentrated Iodine and PVP-Iodine Teat Disinfectant and Conditioner

- Pre and Post milking as a dip, spray or foam
- Fast-acting dual halogen complex; proven biocidal performance
- Contains high levels of allantoin and glycerol emollients
- Passes EN 1656 and EN 1657