

# Juvelit<sup>®</sup>-micro



**What difference can this product do?  
How can it be of benefit?  
Can it really save money?**

**We could talk for hours,  
But the best way of finding out**

**Give it a chance!  
Try it out for a couple of months!**

**And see for yourself!**



# Juvelit<sup>®</sup>-micro



**Juvelit-micro** is a completely new concept of preventive care for teats & udders!

**Juvelit-micro** creates an environment on the skin where mastitis related bacteria cannot grow and multiply. In addition, the beneficial milk acid bacteria is left for increased natural protection.

**Juvelit-micro** moisturizes and softens the skin giving a vigorous skin on teats & udders free from cracks, this is particularly important when one considers the stresses the teat is exposed to during machine milking.

**Juvelit-micro** easily applied by spraying, this is safe for the farmer as micro does not contain iodine or chlorhexidine that can be harmful to the user.

**Juvelit-micro** forms a thin film (micro film) on the teat that protects and softens. A drop of “viscoelastic” micro is formed that protects the teat canal.

**Juvelit-micro** is easy to wash off before the next milking and also helps to keep a smooth teat that is very easily cleaned in general.

**Juvelit-micro** also has some ability to reject the flies when the flies are loathe to sit where micro is applied.

# Juvelit-micro



## Function Juvelit-micro

A full and soft teat skin is easier to wipe clean before milking, which minimizes the risk of spores.

A full and soft teat skin reduces the risk of attacks from outside and gives the natural immune system a better opportunity to protect against mastitis.

A full and soft teat skin makes it more pleasant for the cow to be milked, leading to less milk left after milking and less risk of mastitis. With robotic milking this leads to higher milking frequency and reduces the risk of kick-off s / interrupted milking.

A full and soft teat skin better withstand the stress of machine milking.

A full and soft teat skin is resilient so that the teat canal is closed quickly after milking.

A full and soft teat is supple, thereby reducing risk of tear teat ends.

A full and soft supple teat are collectively one of the key points for success with continuous low cell count.

# Juvelit-micro



## environmental issues surrounding Juvelit-micro

**Juvelit-micro** contains nothing that is harmful to the user, this is especially important when spraying the teat dips.

**Juvelit-micro** contains nothing that is harmful to the environment, this is very important because the total used large amounts of teat dips

**Juvelit-micro** is readily biodegradable, which means that there is no potential for bioaccumulation in plants or animals.

**Juvelit-micro** is supplied in HDPE container which can be recycled. Label and cap is the same material which makes it easier and more efficient to recycle.

**Juvelit-micro** does not disinfect, which means that the natural environment of background bacteria are not unnecessarily disrupted.

**Juvelit-micro** is manufactured as environmentally friendly as possible. This means that no spillage occurs. All primary packaging is sorted and sent for recycling.