

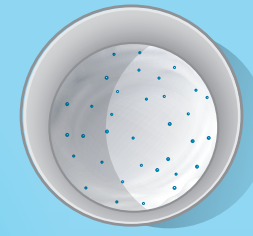
HOW TO REMOVE ubroseal CORRECTLY



Actual volume of one Ubroseal syringe



The amount of teat sealant present after calving can vary. Some may be lost if a calf sucks



Ubroseal blue may be visible in the colostrum of treated cows. This can safely be fed to calves



- Administered correctly, the sealant should remain within the teat canal and teat cistern



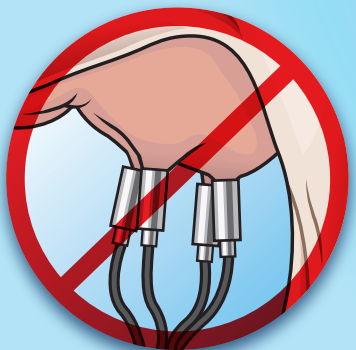
- Gently pinch the base of the teat to prevent backflow and apply downward pressure to push Ubroseal out of the teat



- Ubroseal should be removed from the udder prior to milking by hand-stripping each quarter 10-12 times



- The blue color of Ubroseal makes it easier to detect sealant residues in milk filters or mastitis detectors



- DO NOT remove Ubroseal by action of milking machine



- Following the removal of a teat sealant by stripping it is best practice to milk cows into a dump bucket or dump line for some time after calving



- When you no longer can see blue, you know that Ubroseal has been effectively removed



- It is important that all staff is trained in teat sealant removal as well as administration