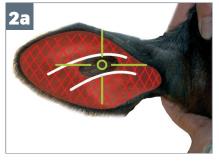


TST COMBI Junior TST





















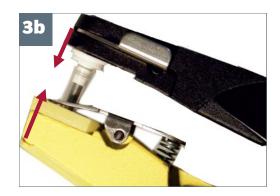




Green = ok

White = ok Red = not ok









OS ID TST

The OS ID TST (tissue sampling tags) allows you to obtain a tissue sample from the animal's ear while you are tagging it, all in one simple action. The method is both effective and safe and may be used on most species of animals, including young animals, from when they are just one day old.

The OS ID TST is well suited for breeding work and research that requires tissue sample analysis. Tissue sample tags have played a successful key role in several European countries in the systematic approach to eradicate Bovine Viral Diarrhoea Virus (BVDV).

The OS ID TST is gentle on animals. With a needle diameter of just 3 mm, only a small hole is left in the ear, trough which the tag is securely attached.



OS ID – connecting animals and people for a smarter future

Farm animals are living assets – they are the farmer's means of production. Livestock husbandry is the subsistence, as well as the bread and butter of the livestock owner, the individual consumer, and society at large.

OS ID is a high technology company with its main production site in Os in Østerdalen, Norway. Our products track the identity of livestock and enable the collection of valuable data on the animals' health, welfare and productivity. The data provides oversight and insight, allowing the farmer to streamline and improve his business. We call it livestock intelligence!

Smart use of data and resources helps ensure sustainable production of the most important commodity in the world – the food we eat.