



## **ARC BACTERICIDE HC**

Strong bactericide specially for soaking process

### **Properties**

Appearance	:Clear liquid
Solid matter	:45+-3
pH	:12+-0,1 10% Sol. Anionic
Shelf Life	:18 months

### **Characteristics**

- \*Good water solubility.
- \*Generally used in soaking process.
- \*It stops the bacterial action in the raw hide.
- \*Very strong bactericide effect.

### **Applications**

For the leather production process, the most important step is the proper soaking. In this first step, leather is ready for putrification and this cause loose hair off and undesired articles. So, bactericide must be used in order to stop bacterial effect during soaking process. It is very difficult to stop bacterial action if the leather is not properly cured. ARC

BACTERICIDE HC stops the bad smells and putrefaction in same extent if used in soaking process. Setting soaking temperature to 20°C-25°C and using 0,1-0,2% ARC BACTERICIDE HC will help extensively putrefaction of pelt.