## Game Antifoam 51

The product information is applicable to the product in the recommended solution for use. If information about the concentrated product is required, please see the MSDS.



PRODUCT TYPE APPLICATION

Antifoam agent based on silicone

Game Antifoam 51 is used as a de-foaming agent in all acid and alkaline cleaning solutions within the food

industry.

Especially used in applications such as crate washing, blood plants, scalding tanks, and waste water.

The product can also be used in other industries and for other applications, by agreement with Novadan's

consultant.

**PROPERTIES** Game Antifoam 51 damps all types of foam very

effectively by reducing the surface tension of the liquid. Game Antifoam 51 prevents the formation of

new foam.

Most optimal effect is achieved by continuous addition

**STORAGE** Store in tightly closed original container. Do not freeze.

Storage: 0 - 30 °C

Durability: 12 months.

**SAFETY** Please see the enclosed safety data sheet for

information about handling and disposal.

For professional users only.

## **INSTRUCTIONS AND DOSAGE**

Dosage: 0,01-0,05% depending on application

Contact time: Within 30 sec Temperature: 10-85°C

In case of difficult foam, we recommend to call your Novadan consultant.

Please notice, that the effect is reduced in case of too high dosage.

Floor washing machine:

Used in the collection tank of the floor washing

Contact your Novadan consultant for further instructions about dosage and directions for use.

## **PRODUCTDATA**

Colour White.

Physical state Liquid.

Odour Without odor.

Bulk density ~1,00 kg/l

pH Concentrate ~7,0

