

# **AZELLA 86**

Washing









Compostable cellulose sponge certified for food contact. Small wet tradition n°4.

## **DESCRIPTION AND GENERAL PROPERTIES**

**Composition** Pigment, Plasticiser, Water, Cellulose

Dry dimensions (mm)  $145 \times 101 \times 27$ 

Colour(s) Blond

Packaging 10 pieces/bag

8 bags/carton 80 pieces/carton







### **PRODUCT BENEFITS**



#### **SUSTAINABILITY**

- 100% biodegradable
- The sponge is compostable in household compost, it should not be thrown into nature
- The sponge is home compostable after rinsing. Do not throw in nature.



#### QUALITATIVE

• Impregnated with a softening agent for storage damp



#### **ABSORBING**

• 20 time its dry weight



#### RESISTANT

- Exclusive Spontex treatment for increased resistance to bleach
- Tensile strength >0,8 daN/cm²

Edit 24/02/2024

# **AZELLA 86**

### **ADDITIONAL FEATURES**

This sponge is produced using a steam coagulation process

Traditional and wet sponge to meet varying institutional needs

#### **ENVIRONMENTS**





**HORECA** 



MANUFACTURE



TRANSPORTATION & LEASURE



**OFFICES & INSTITUTIONS** 

### FOR BEST RESULTS AND MAINTENANCE

#### Instructions for use

Rinse before and after each use

#### CHEMICAL COMPATIBILITIES

Resistant:

Aromatic hydrocarbons, Resistant to bleach at a concentration of 1g/l and a temperature of 20°C.

Not recommended:

Alcohols

### **REGULATION / STANDARDS**

#### **Regulation REACH**

This product does not contain more than 0.1 % of substance of very high concern (SVHC) or any substance included in the annex XVII of the regulation n° 1907/2006 of the European Parliament and of the Council (REACH)

#### **Applicable Regulation**

This product is not classified hazardous according to the regulation (EC) n°1272/2008 of the European Parliament and of the Council.

#### Food contact

This product is in compliance with the regulation 1935/2004 of the European parliament and the council on materials and articles intended to come into contact with food. They can be used in all type of food environment when they are rinsed.

