# Tixosil® 38A

DATA SHEET N°: RES-HO7Q-017.00 Version 1.0 date: 2013-06-30

N° CAS: 112926-00-8 (previously: 7631-86-9)

N° EINECS: 231-545-4

### **IDENTITY AND ASPECT**

Chemical composition:  $SiO_2$ ,  $x H_2O$ 

Characteristics: Amorphous precipitated silica

Aspect: White powder

#### **PRODUCT SPECIFICATIONS**

| Туре   | Method   | Unit              | Value                                    |
|--|--|-------------------|--|
| pH (5% - Suspension) Moisture loss at 105°C (TGA, 2hrs) Ignition loss at 1000°C (TGA) Oil Absorption (DOP) | RES-G07Q-018<br>RES-G07Q-015<br>RES-G07Q-015<br>RES-G07Q-016 | %<br>%<br>ml/100g | 6.0-7.0<br>9.0 max<br>13.0 max<br>300min |

Corresponding specification values are mentioned on the certificate of analysis Undesirable substances: in accordance with Feed / Food European Regulation (2002/32/EC) including its updated versions and amendments.

## **PACKAGING**

Standard packaging:

Paper bags of 20 kg net (L: 1010 x W:640 x H: 150).

#### SAFETY, STORAGE, HANDLING, LABELLING, TRANSPORTATION, REGULATION

See the Material Safety Data Sheet (MSDS)

Our Technical Services Department takes all the necessary measures to guarantee that the product conforms to the specifications indicated in this document. The user is nevertheless advised to carry out the preliminary tests to ensure the suitability of the product.

The user is advised in all cases to check local legislation concerning the use of the product.

We remain at your entire disposal to provide any further information that you may require.

