



FEEM ACTIVE CLEANER IS A UNIQUE CONCEPT

The **pH-value** is a number that indicates the acidity of a product. The **pH-scale** is divided gradually from **0 to 14**.

- **pH < 7: called acidic**
- **pH = 7: neutral**
- **pH > 7: alkaline**

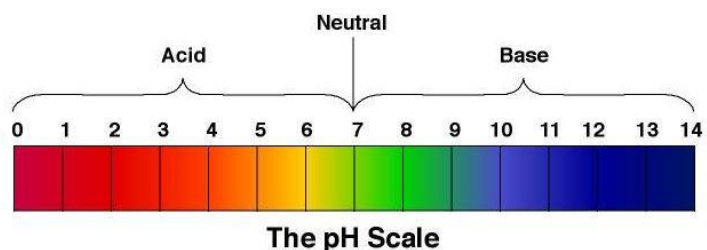
Generally speaking, products with a pH smaller than 3 or greater than 11 are being seen as aggressive. This kind of products can affect different kinds of materials, as well as the skin. The image beneath gives you an overview of the pH-scale.

Acidic cleaners are often used to remove scale or rust. Alkaline cleaners often work very strong against all kinds of dirt and fats because of its saponification.

The pH-value of a product doesn't tell you everything. **The Feem Active Cleaner for example has a very high (> 11) pH.** Logically, it would be aggressive. However, this is not the case. When producing the product, we apply a unique concept to get this high pH. We get the high pH because of a 'synergetic' operation. This means that different substances are being combined to get a 'constructive' effect. Different test reports show that the Feem Active Cleaner is not aggressive for washable surfaces and even not for the skin. So Feem Active Cleaner is a very efficient and safe cleaning product!

Feem Active Cleaner is being used in different industries:

- Food industry
- Aluminium industry
- Car industry
- Carwash
- Restaurant business
- Care sector
- Agriculture
- Schools
- Sport clubs
- Office buildings
- Privately
- ...



[Read here](#) how to clean healthily with Feem Active Cleaner