

## Enzyme APE-3890

### Description

**Enzyme APE-3890** has been developed based on Alkaline Protease Enzyme.

This product is a light brown liquid with low viscosity which is compatible with all liquid and powder detergents. The maximum performance of **Rockenzyme APE-3890** is reached at the pH of 8-9 and the temperature of 45-55°C.

### Storage Conditions

The product should be well sealed to prevent water evaporation and skin forming. The product must be stored between 5-25°C. Freezing and direct sun light must be avoided.

---

### Specification

<b>Appearance</b>	Light Brown liquid
<b>Nature</b>	Alkaline Protease
<b>pH (1:10 solution)</b>	6.5 ± 0.5
<b>Activity, Ivu</b>	12000 – 15000
<b>Safety</b>	According to the best of our experience, it does not have any harmful effect on health
<b>Packing</b>	50 & 200 kg PE Drums
<b>Shelf life</b>	2 years

---

### Applications

**Enzyme APE-3890** is a superb protease fermented enzyme which is used widely in detergent industry.



021-88864998  
021-88865279  
0912-5248514



[www.asanchem.com](http://www.asanchem.com)



[@Asankimia](https://www.facebook.com/Asankimia)  
[asan.chem](https://www.instagram.com/asan.chem)  
[Asanchem](https://www.linkedin.com/company/Asanchem)