

Emulsion stability problems?

Amisoft HS-11P(F) – A very efficient anionic emulsifier

INCI: *Sodium Stearoyl Glutamate*

- Derived from L-Glutamic Acid and plant derived fatty acid
- Natural

Amisoft HS-11P(F) can solve stability problems even in cases where a strong increase of the main emulsifier does not show improvements.

At just 0.3% inclusion, Amisoft HS-11P(F) provides excellent stability to the emulsion, withstanding the harsh centrifuge test.

Formulation benefits:

- Excellent anionic emulsifier to effectively stabilise o/w emulsions
- Droplet size reduction without increasing viscosity
- Good compatibility with electrolytes
- Can be used in hot or cold processes and in the oil or water phase
- Low usage level of 0.2–1.0%

Amisoft HS-11P(F) – a raw material which is worth to try!



Left: with 0.3% Amisoft

Right: without Amisoft