



73% Urea/Harnstoff

Product	
Product name and synonyms	73% Urea
Origin	Omega-3 from fish oil production
Use	Fertilizer or substrate for anaerobic digestion (biogas)
Supplier	Combineering A/S, Bistrupvej 176, DK-3460 Birkerød, Denmark, +45 45 58 40 40

Composition	Typical values	
Dry mater	99	%
Urea	73	%
Nitrogen	33	%
Ethyl ester (Fish oil)	22	%
Ethanol	traces	%
Ash (550 °C)	<1	%
Methane production potential	240-260	m ³ CH ₄ /ton
Sulphur	0	%
Chloride	0	%
Potassium	0	%
Phosphorus	0	%

Physical properties		
Visual	White crystalline powder, sticky	
Odor	Low odor of fish oil	
Bulk density	950	kg/m ³

Logistic and regulation		
Typical truck load	22	ton
Packaging	Bigbags without pallets (or bulk)	
DK fertilizer registration	Reg.no. 33 (AT55)	OGJ