

Ethylene and propylene oxide chemistry capabilities



SONEAS
Chemistry for a better life

Hydroxyethylation and hydroxypropylation are versatile technologies applicable to numerous synthetic transformations. Therefore, hydroxyethylation and hydroxypropylation are routinely encountered in drug substance synthesis.

SONEAS Chemicals Ltd., a member of the UQUIFA Group, has vast experience in developing hydroxyethylation and hydroxypropylation processes and operates this technology up to commercial scale. Our development team has a wide range of laboratory scale hydroxyethylation and hydroxypropylation available for process development, optimization and scale up purposes. For subsequent scale up we have extensive large scale hydroxyethylation and hydroxypropylation capacity.

Reactor Capacity	Material of construction
3700 L	Stainless steel
6300 L	Glass line
3000 L	Glass line

Supporting equipment

- Ethylene/Propylene oxide treatment system



FLEXIBLE DELIVERY MODEL

A flexible delivery model enables clients to work closely with our technical teams. Our teams are preparing detailed regular updates followed by telephone conferences and detailed development reports to ensure transparency during the work and supporting the most efficient way to make decisions together with the partner even during the project.

Our clients can choose from:

- Full-time equivalent (FTE)
- Fee-for-service/Fixed Fee (FFS)
- Time and Materials (T&M)

business models whichever fits their requirements better.



R&D Laboratories

📍 Berlini utca 47-49.,
1045 Budapest,
Hungary

☎ +36 30 458 2572

Pilot, GMP Plant, Headquarters

📍 Illatos út 33.,
1097 Budapest,
Hungary

☎ +36 1 347 5060

Large Scale Manufacturing Site

📍 Bányalég utca 47-59.,
1225 Budapest,
Hungary

☎ +36 1 424 11 11