

neoFroxx

For a greener laboratory

Product List

Together we LIVE Chemistry

Chemicals

Biochemicals

Reagents



Yes, we do it ourselves! The founders and employees of neoFroxx are able to do more than just sell chemicals. From the very beginning it was important for neoFroxx to not only appear as a distributor of selected, already established brands, but also to bring our own product lines into the market. Because our own products enable us to achieve the level of flexibility and customer orientation that we desire.

A new packaging size? A different packaging?

With a bow? - No problem!

When it comes to Chemicals from our own product lines (Labochem and BioFroxx), the customer really is king.

Contact us!





Outstanding service and high-quality products don't need to be overpriced. We always work closely with our customers to offer the best prices possible.

CERTIFICATE

for a management system as per

DIN EN ISO 9001:2015

Evidence of conformity has been furnished.

neoFroxx
For a greener laboratory

neoFroxx GmbH
Marie-Curie-Straße 3
64683 Einhausen / Germany

scope:

Production and distribution of fine and biochemicals
for cell biology, microbiology and molecular biology
as well as analytics and production

Certificate registration No. **73 100 4957**

Certificate valid from 2021-11-10 to **2024-11-09**

Audit report No. 4383 7126



Darmstadt, 2021-10-18
Certification body of TÜV Hessen
– Head of Certification body –

PAGE 1 OF 1.

This certification confirms the introduction and maintenance of the Management system specified above and is monitored regularly.
The current validity is verifiable at www.proficert.com. Original certificates contain a glued hologram.
TÜV Technische Überwachung Hessen GmbH, Robert-Bosch-Strasse 16, D-64293 Darmstadt, Germany, Phone +49 6151/600331 Rev-GB-2001

Product list by categories



Amino acids

D- and L-amino acids as well as amino acid salts.

Code	Description	CAS No.	UN No.
1200	L-Alanine for cell biology	56-41-7	
1637	L-Alanine for biochemistry	56-41-7	
LC-4011	L-Alanine pure EP, USP (pharma grade)	56-41-7	
1201	L-Alanyl-L-glutamine for cell biology	39537-23-0	
8013	L-Alanyl-L-glutamine solution (200 mM) for cell biology	39537-23-0	
1202	L-Arginine free base for cell biology	74-79-3	
LC-6004	L-Arginine free base pure EP, USP (pharma grade)	74-79-3	
1203	L-Arginine hydrochloride for cell biology	1119-34-2	
1065	L-Arginine hydrochloride for biochemistry	1119-34-2	
LC-4277	L-Arginine hydrochloride pure EP, USP (pharma grade)	1119-34-2	
1204	L-Asparagine monohydrate for cell biology	5794-13-8	
5562	L-Asparagine monohydrate for biochemistry	5794-13-8	
LC-4001	L-Asparagine monohydrate pure EP (pharma grade)	5794-13-8	
1205	L-Aspartic acid for cell biology	56-84-8	
LC-4274	L-Aspartic acid pure EP, USP (pharma grade)	56-84-8	
1206	L-Cysteine for cell biology	52-90-4	
1982	L-Cysteine for biochemistry	52-90-4	
LC-4869	L-Cysteine pure DAB (pharma grade)	52-90-4	
LC-4276	L-Cysteine hydrochloride monohydrate pure EP, USP (pharma grade)	7048-04-6	
1207	L-Cysteine hydrochloride monohydrate for cell biology	7048-04-6	
2292	L-Cysteine hydrochloride monohydrate for biochemistry	7048-04-6	
1208	L-Cystine for cell biology	56-89-3	
LC-4275	L-Cystine pure EP, USP (pharma grade)	56-89-3	
LC-11034	L-Cystine dihydrochloride pure	30925-07-6	
1209	L-Glutamic acid for cell biology	56-86-0	
LC-6007	L-Glutamic acid pure EP, USP (pharma grade)	56-86-0	
1210	L-Glutamine for cell biology	56-85-9	
LC-6005	L-Glutamine pure DAB, USP (pharma grade)	56-85-9	
LC-12401	L-Glutamine pure	56-85-9	
1464	L-Glutamine solution (200 mM) for cell biology	56-85-9	
1154	Glycine for molecular biology	56-40-6	
1193	Glycine for cell biology	56-40-6	
1275	Glycine for biochemistry	56-40-6	
LC-4522	Glycine p.A.	56-40-6	
LC-10273	Glycine pure EP, USP (pharma grade)	56-40-6	
2135	Glycine for electrophoresis	56-40-6	
1361	Glycylglycine for biochemistry	556-50-3	
1211	L-Histidine free base for cell biology	71-00-1	
LC-4584	L-Histidine free base pure EP, USP (pharma grade)	71-00-1	
LC-4934	L-Histidine hydrochloride monohydrate pure EP	5934-29-2	

Code	Description	CAS No.	UN No.
1212	L-Histidine hydrochloride monohydrate for cell biology	5934-29-2	
LC-10265	L-Histidine hydrochloride monohydrate technical grade	5934-29-2	
1213	L-Hydroxyproline for cell biology	51-35-4	
1214	L-Isoleucine for cell biology	73-32-5	
LC-4887	L-Isoleucine pure EP, USP (pharma grade)	73-32-5	
1215	L-Leucine for cell biology	61-90-5	
LC-4860	L-Leucine pure EP, USP (pharma grade)	61-90-5	
LC-10406	L-Lysine 98 % anhydrous pure	56-87-1	
1597	L-Lysine hydrochloride for biochemistry	657-27-2	
LC-4586	L-Lysine monohydrate pure DAB (pharma grade)	39665-12-8	
1216	L-Lysine monohydrochloride for cell biology	657-27-2	
LC-4270	L-Lysine monohydrochloride pure EP, USP (pharma grade)	657-27-2	
1217	L-Methionine for cell biology	63-68-3	
LC-4587	L-Methionine pure EP, USP (pharma grade)	63-68-3	
2058	Monosodium glutamate monohydrate for biochemistry	6106-04-3	
LC-10252	Monosodium glutamate monohydrate pure USP (pharma grade)	6106-04-3	
LC-10897	Monosodium glutamate monohydrate technical grade	6106-04-3	
1572	L-Ornithine monohydrochloride for biochemistry	3184-13-2	
LC-4585	L-Ornithine monohydrochloride pure DAB (pharma grade)	3184-13-2	
1218	L-Phenylalanine for cell biology	63-91-2	
LC-4588	L-Phenylalanine pure EP, USP (pharma grade)	63-91-2	
1219	L-Proline for cell biology	147-85-3	
LC-4272	L-Proline pure EP, USP (pharma grade)	147-85-3	
1220	L-Serine for cell biology	56-45-1	
LC-4271	L-Serine pure EP, USP (pharma grade)	56-45-1	
1221	L-Threonine for cell biology	72-19-5	
LC-4843	L-Threonine pure EP, USP (pharma grade)	72-19-5	
1222	L-Tryptophan for cell biology	73-22-3	
1860	L-Tryptophan for biochemistry	73-22-3	
LC-4089	L-Tryptophan pure EP, USP (pharma grade)	73-22-3	
1223	L-Tyrosine for cell biology	60-18-4	
LC-4022	L-Tyrosine pure EP, USP (pharma grade)	60-18-4	
2059	L-Tyrosine disodium salt hydrate for biochemistry	69847-45-6	
1224	L-Valine for cell biology	72-18-4	
LC-4058	L-Valine pure EP, USP (pharma grade)	72-18-4	