

# Reliable value for reliable research

## Biochemicals for new and growing labs!

Introducing our extensive range of biochemicals specifically tailored to the needs of developing laboratories. Ideal for research & development and general lab applications, these diverse and convenient products will exceed your expectations for consistent availability, economy, and quality.

Discover how our high-purity biological buffers, detergents, and reagents can help empower your innovation and build a better lab.

Available in bench to bulk quantities for all your research requirements!

### Buffers





Cat. No.	Product Description
▶▶ T15760	Trizma® Hydrochloride reagent grade, ≥99%, crystalline
▶▶ H23830	HEPES reagent grade, ≥99% (titration), crystalline
▶▶ T17917	Tricine ≥99% (titration), reagent grade, crystalline
▶▶ T1378	Sigma 7-9® ≥99% (titration), crystalline
▶▶ T9285	Tris-EDTA buffer solution 100X concentrate for Northern and Southern blotting

### Detergents





Cat. No.	Product Description
▶▶ L3771	Sodium dodecyl sulfate BioReagent, suitable for electrophoresis, for molecular biology, ≥98.5% (GC)
▶▶ D141	Digitonin Used as non-ionic detergent
▶▶ X100	Triton™ X-100 laboratory grade
▶▶ D6750	Sodium deoxycholate ≥97% (titration)
▶▶ P1379	TWEEN® 20 viscous liquid







## Carbohydrates

Cat. No.	Product Description
 L2630	Lipopolysaccharides from Escherichia coli O111:B4 purified by phenol extraction
 S0389	Sucrose for molecular biology, ≥99.5% (GC)
 G8270	D-(+)-Glucose ≥99.5% (GC)
 F0127	D-(–)-Fructose ≥99%



## Antibiotics

Cat. No.	Product Description
 D9891	Doxycycline hyclate
 A9518	Ampicillin sodium salt
 C1389	Carbenicillin disodium salt 89.0-100.5% anhydrous basis
 V2002	Vancomycin hydrochloride ≥900 µg per mg (as vancomycin base)

## Amino Acids

Cat. No.	Product Description
 G3126	L-Glutamine ReagentPlus®, ≥99% (HPLC)
 G7126	Glycine ReagentPlus®, ≥99% (HPLC)
 A5006	L-Arginine reagent grade, ≥98%
 L8000	L-Leucine reagent grade, ≥98% (HPLC)

## Agarose and Electrophoresis

Cat. No.	Product Description
 A6013	Agarose Type I, low EEO
 A1296	Agar microbiology tested, suitable for plant cell culture, suitable for cell culture, powder

For more information visit:

[SigmaAldrich.com/biochemicals](https://www.sigmaaldrich.com/biochemicals)



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