

TEKNİK ŞARTNAME

S.N	ÜRÜNÜN ADI	Ambalajı	ADET	BİRİMİ	CAS NO	ÜRÜNÜN ÖZELLİKLERİ
1	Hidroklorik asit (HCl)	2.5 lt	1	adet	7647-01-0	36.5-38.0%, BioReagent, for molecular biology
2	sodyum tetra borat	100 gr	1	adet	1330-43-4	99.998% trace metals basis
3	sodyum deoksil sülfat	1 kg	1	adet	151-21-3	for biochemistry and surfactant tests
4	2-merkaptetanol	250 ml	1	adet	60-24-2	for molecular biology, suitable for electrophoresis, suitable for cell culture, BioReagent, 99%
5	o-fetaldehit	5 gr	1	adet	643-79-8	≥97% (HPLC), powder (may contain lumps)
6	Trikloroasetik asit	250 gr	1	adet	76-03-9	suitable for electrophoresis, suitable for fixing solution (for IEF and PAGE gels), ≥99%
7	sodium phosphate buffer	1 kg	1	adet	7558-80-7	BioXtra, ≥99.0%
8	sodium chloride	1 kg	1	adet	7647-14-5	for molecular biology, DNase, RNase, and protease, none detected, ≥99% (titration)
9	α-amylase solution	50 ml	1	adet	232-588-1	aqueous solution, ≥800 FAU/g
10	dinitrosalicylic acid	1 kg	1	adet	609-99-4	500 grx2 adet 98%
11	tartrate solution	10 ml	1	adet		10 ml ambalajda
12	Yeast Extract Glucose Chloramphenicol (YGC)	500 gr	1	adet		Yeast extract glucose chloramphenicol agar FIL-IDF for microbiology
13	sucrose	1 kg	1	adet	57-50-1	for molecular biology, ≥99.5% (GC)
14	sodium azide	100 gr	1	adet	26628-22-8	BioXtra
15	malt ekstrakt	500 gr	1	adet	8002-48-0	suitable for microbiology
16	Laktoz standardı (HPLC için şeker analizi)	1 gr	1	adet	64044-51-5	Pharmaceutical Secondary Standard; Certified Reference Material

Ürünlerin tamamına fiyat verilecektir.

PROJE YÜRÜTÜCÜSÜ

ARAŞTIRMACI

TESLİMAT SÜRESİ:

15 gün