

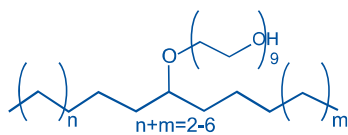
## 1

## Reagents for 2D Sample Preparation

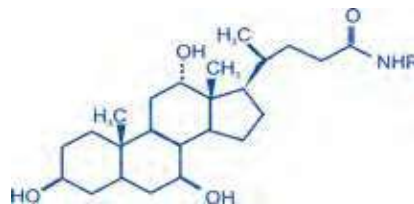
For lysis of cells and tissues by membrane disintegration, for release of proteins and protein complexes as well as for solubilization of proteins, SERVA offers a broad range of detergents. For sample preparation of proteins to be separated by 2D PAGE, you will find a specific selection of detergents here. Find more details in the SERVA brochures "Detergents", "Dialysis", and "Sample Preparation", covering a broad range of detergents, inhibitors, enzymes and dialysis tubings often used in sample preparation of proteins.

Product	Size	Cat. No.
Tergitol™ 15-S-9*	100 ml	37242.01
	500 ml	37242.02
	2.55 L	37242.03
CHAPS (3-[(3-Cholamidopropyl) dimethylammonio]-1-propanesulfonate)	5 g	17038.02
	25 g	17038.03
	100 g	17038.04
ASB-14 (3-[N,N-Dimethyl-(3-myristoylamino)propyl]-ammonio)-propanesulfonate	1 g	20757.01
	5 g	20757.02
NDSB-201 1-(3-Sulfopropyl)pyridinium betain	250 g	20762.02

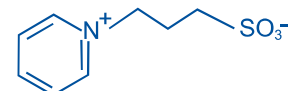
\* Tergitol 15-S-9 is an equivalent alternative to Triton X-100, which is no longer distributed by SERVA due to legal regulation.



Tergitol™ 15-S-9



CHAPS



NDSB-201