Introduction

SRB is mainly used as a polar tracer in cells. It is also used for in vitro cell-based screening of anticancer drugs, where it is believed to bind basic aminoacids of cellular proteins.

Applications and protocols may be found in the literature.

Bibliography

- Oshima A. et al., Two-photon microscopic analysis of acetylcholine-induced mucus secretion in guinea pig nasal glands, *Cell Calcium* 37, 349-57 (2005)
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