

SansSaLine™: Sodium-free buffer

SansSaLine™ is designed as a saline substitute for preparing samples for neutron activation analysis. This product will lower sodium and chloride levels, thereby increasing assay sensitivity following neutron activation. For example, retro-perfusing Evan's blue dye or tetrazolium stains using SansSaLine rather than normal saline or PBS buffer may improve the signal-to-noise ratio by a factor of five. SansSaLine may be useful for washing cells and tissues and may be combined with *in vivo* histochemical staining techniques.

SansSaLine is isotonic and has been used in the incubation of hepatocytes with no loss of viability. SansSaLine contains lithium, a potential teratogen and should be handled with normal laboratory precautions.

Important - **Research use only. NOT FOR HUMAN USE; NOT FOR IN VIVO USE**

SansSaLine concentrate\$ 200.00

A 100 mL vial containing a 10x concentrated solution. Each glass vial has an easy-to-use pull-cap and can make a 1 liter solution of SansSaLine.

A six-pack of SansSaLine concentrate.....\$ 800.00

A package of six 100 mL vials, each containing a 10x concentrated solution.

Testimonials:

*Ah, make the most of what we yet may spend,
Before we too into the Dust descend;
Dust into Dust, and under Dust, to lie,
Sans Wine, sans Song, sans Singer, and sansSaLine.*

*...Last scene of all,
That ends this strange eventful history,
Is second childishness, and mere oblivion,
Sans teeth, sans eyes, sans taste, sansSaLine.*



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Our humble apologies to Omar Khayyam "The Rubaiyat" and William Shakespeare "As You Like It".

