

Bromsulftalein (also known as bromsulphthalein, bromosulfophthalein, and BSP) is a [phthalein dye](#) used in liver function tests. Determining the rate of removal of the dye from the bloodstream gives a measure of liver function.

Binding of sulfobromophthalein (BSP) sodium and [indocyanine green](#) (ICG) by plasma alpha-1 [lipoproteins](#) ¹⁾.

¹⁾

Baker KJ. Binding of sulfobromophthalein (BSP) sodium and indocyanine green (ICG) by plasma alpha-1 lipoproteins. Proc Soc Exp Biol Med. 1966 Aug-Sep;122(4):957-63. PubMed PMID: 5918158.

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