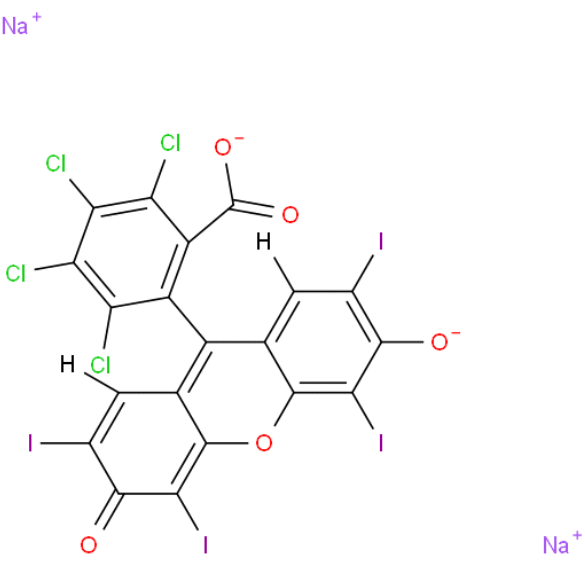


## [ CAS No.: 632-69-9 ] Rose Bengal sodium

 <p>Chemical structure of Rose Bengal sodium, showing a central xanthenone core with two benzene rings. The left benzene ring is substituted with three chlorine atoms (Cl) and one hydrogen atom (H). The right benzene ring is substituted with two iodine atoms (I) and one oxygen atom (O<sup>-</sup>). The central xanthenone core has a carbonyl group (C=O) and a sodium ion (Na<sup>+</sup>) associated with the oxygen atom.</p>	CAS No. :	632-69-9
	Cat. No. :	A934800
	Formula :	C <sub>20</sub> H <sub>2</sub> Cl <sub>4</sub> I <sub>4</sub> Na <sub>2</sub> O <sub>5</sub>
	Purity :	97%
	M.W :	1,017.64
	Appearance	Red powder.
	Synonyms :	
	MDL No. :	MFCD00151169
Storage :	Store in 2-8°C for long term (months)	
InChI Key :	UWBXIFCTIZXLS-UHFFFAOYSA-L	
Pubchem ID :	<a href="https://pubchem.ncbi.nlm.nih.gov/compound/24859827">24859827</a>	
Boiling Point :	757.8 °C at 760 mmHg	

Safety of [632-69-9]			
Signal Word :		Class :	
Precautionary Statements :		UN# :	
Hazard Statements :		Packing Group :	
GHS Pictogram :			

All chemicals from Amadis Chemical are for laboratory or manufacturing use only.

Product Url : <https://www.amadischem.com/product-A934800>

### Order & Inquiry

0086-571-89925085  
sales@amadischem.com

### Support Team

sales@amadischem.com