**sulphonphthaleins**

3,3-Bis(hydroxyaryl)-3H-2,1-benzoxathiole S,S-dioxides, formed by condensation of \( o \)-sulfobenzoic acid with phenols or related compounds, e.g.

![Chemical Structure](image)

*See:* phthaleins

*Source:* PAC, 1995, 67, 1307 (*Glossary of class names of organic compounds and reactivity intermediates based on structure (IUPAC Recommendations 1995)*) on page 1370