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a condensed form of the fundamental knowledge of chemical reagents commonly used in flotation and is addressed to the researchers and plant metallurgists who employ these reagents.

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flotation reagents Section ... 5 Flotation

chemistry fundamentals 85

6 Flotation of sulfide ores Section ...

Important note: All reagent dosages in the

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metric ton of ore (abbreviated as g/t) unless noted otherwise. To avoid confusion, we have not used the term "tonne";

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of Gold, PGM and Oxide Minerals, Volume 2 focuses on the theory, practice, and chemistry of flotation of gold, platinum group minerals (PGMs), and the major oxide minerals, along with rare earths. It examines separation methods whose effectiveness is limited when using ...

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but is characteristic of all the flotation systems employing oleate as collector, such as feldspar/oleate or wolframite/oleate, again indicating the role of ole-ate chemistry in flotation. The flotation response of hematite using 3×10^{-5} M oleate is shown in Fig. 2 as a function of pH under two different experimental conditions. In one

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FLOTATION CHEMISTRY OF
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Concentrate grades are influenced by the reagent strategy. However, as flotation is a time dependent process, ... [33] S. M.

Bulatovic, Handbook of Flotation Reagents:

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Chemistry, theory and practice - Flotation of Industrial Minerals, (1st ed.) Elsevier Science, 2007. View Article

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sorption of various inorganic and organic

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reagents. Basic principles ... (1s) Ind the resulting flotation Ire reo viewed in this introductory paper. Examples are discuaed to show the effects of relevint controllible verilbles such IS solution pH; collector ... anisms and the problems involved in the study or the flotation chemistry or sulfide ...

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P. Somasundaran
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University). John Wiley and Sons, New
York, NY. 1999. xii + 494 pp. 21.5 × 28 cm.

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