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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 Handbook are expressed as grams per 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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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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Concentrate grades are influenced by the reagent strategy. However, as flotation is a time dependent process, ... [33] S. M. Bulatovic, Handbook of Flotation Reagents: Chemistry, theory and practice - Flotation of Industrial Minerals, (1st ed.) Elsevier Science, 2007. View Article

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P. Somasundaran

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