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separations, and
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phosphate, and
industrial materials.
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new examples and
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further facilitates the
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The activated

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System, or aMES™ is

an innovative process
technology that

enables the treatment
of concentrated brine
solutions to recover a

range of valuable
minerals, reagents

and fresh water. The
technology utilises a

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proprietary multi-
staged process
incorporating novel
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P. Somasundaran

and B. M. Moudgil;

Surfactant Science

Series, Volume 27

Published by Marcel

Dekker, Inc., New

York and Basel, 1988

reagents - services-

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processing productivity ... In addition to the cost benefits, reducing reagents also has positive flow on effects for the environment and sustainability of the system. The PCM™ was developed to provide an online view of the dynamics of the mineral processing

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Technology Analysis

(Enzyme

immunoassays,

Fluorescent

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We have strong

technical team

including process

design and equipment

manufacturing,

especially in mineral

processing, chemical

industry and flotation

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This business is that
of importing and
marketing solid
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testing equipment. It includes mine exploration and exploitation mining technology for mineral analysis laboratories. Furthermore are Mineral testing reagents.

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Technology - 1st
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Since a reagent can

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prevent flotation by acting on a mineral surface or by reacting with the collector in bulk solution, depressants are specific to a mineral-collector-activator system. This chapter discusses the conditions under which various inorganic reagents act as depressants.

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