



Salicylic Acid

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Salicylic Acid is commonly referred to as Retarder SAX or Retarder W. It is used as a vulcanization inhibitor for SBR and Natural Rubber compounds. Salicylic Acid is especially effective with thiazole, thiazoline and thiuram accelerator systems to prevent scorching at processing temperatures. It is also recommended for use as an accelerator for mecaptan type polychloroprenes (Bayprenes or type W Neoprenes).

Specifications:

Appearance	Light pink to light brown powder
*Melting Point, °C	156.0 min
* Ash Content, %	0.3 max
* Phenol, %	0.2 max
* Assay, %	99.0 min

*Actual data will be reported on Certificate of Analysis

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The information provided is without warranty regarding its accuracy or completeness. The information may not be valid under all conditions. The user has the final responsibility for determining the suitability of the product in a given application.