

SODIUM ANTIMONATE “SA-A”

NIHON SEIKO is the leading company, manufacturing various kinds of Antimony compounds including Sodium Antimonate in Japan.

Sodium Antimonate “SA-A” as high heat-resistance flame retardant have been employed in engineering plastics such as the Polyamide or Polyester to improve their higher performance.

NIHON SEIKO has several assortment of Sodium Antimonate and the specification is as follows:

Standard Assay:

Grade	SA-A
Sb ₂ O ₅ (%)	80.0 min
Na ₂ O (%)	15.0 – 16.5
As (%)	0.05 max
Pb (%)	0.05 max
Fe (%)	0.03 max
Attached water (%)	0.5 max
Combined water (%)	0.5 max
Color L*	96.0 min
Ave. particle size (μm)	10 max

Assay Method:

In accordance with NIHON SEIKO Standard Analytic Method

Packing:

Net weight 25Kgs in 4-ply paper bag measuring 1.0 to 1.2 cubic feet.

Outer packing : 3-ply kraft paper bag.

Inner packing : 1-ply metal-film bag.

* The statement and methods presented herein about the products are based upon the best available data and practices currently known to us. However they are neither presentations nor warranties of performance, results or comprehensiveness of such data, and further they do not imply any recommendation to infringe any patent or offer of a license under any license.



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