
Battery Additive Product Bulletin

Trade Name	addiBatt™ - NAM-B
Chemical Name	Mixed Ba/Pb complex
CAS Registry No.	52732-72-6, 7727-43-7
Description	Fine, dry off white - light tan powder.
Use	Battery paste "seed" nucleant For negative active material (NAM)
General Recommendation	.5 to 3 percent of paste mix by weight
Benefits	Creates nucleation centers over which crystals of PbSO ₄ grow. Improves battery plate uniformity Extends battery cycle life Reduces battery manufacturing costs Facilitates the formation of a porous layer of small PbSO ₄ crystals on the lead surface while preventing the formation of a continuous PbSO ₄ passivating film.
Typical Properties	% Pb >60.0 % Ba <15.0 % Moisture 0.5% Max. Median Particle Size, μ D50 1.0 to 3.0

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