

Battery Additive Product Bulletin

Trade Name	addiBatt™ - PN-50	
Chemical Name	Mixed "seed" complex	
CAS Registry No.	52732-72-6	
Description	Fine, dry orange/brown powder.	
Use	Battery paste "seed" nucleant For positive active material (PAM)	
General Recommendation	3 to 5 percent by weight	
Benefits	Creates neculeation centers for crystal growth. Improve battery plate uniformity Extend battery cycle life Reduce battery manufacturing costs Facilitate the formation process	
Typical Properties	% Pb >60.0 % Sn <15.0 % Moisture Median Particle Size, µ D50	0.5% Max. 1.0 to 2.0

We specialize in *additive* value!

This information is believed to be an accurate and reliable representation of the products average properties and it is offered in good faith but without guarantee and may be modified by later findings. The manufacturer makes no warranties, express or implied, regarding the accuracy, completeness, or adequacy of the information contained herein. Any recommendations or suggestions are also made without warranty or guarantee, since the conditions of use are beyond our control. It is the obligation of the customer/user to make its own assessment to determine suitability of use for any purpose, including, the appropriate health, safety, disposal, and environmental precautions necessary in each products intended use(s).

Addenda Corporation • 5929 Lakeside Boulevard • Indianapolis, Indiana 46278 Phone: (317) 290-5007 • Fax: (317) 290-5011 www.addendacorporation.com