

Replace Sodium-Based Leavening

A leavening alternative to
SAPP and SALP with
added calcium



Value

For Bakeries

- Provides similar dough characteristics to SAPP and SALP
- Results in high-quality finished products
- Improves supply chain flexibility

For Consumers

- Helps reduce sodium intake
- Delivers clean taste
- Provides consistent texture

Cal-Rise® vs. SAPP vs. SALP

DESCRIPTION	CAL-RISE®	SAPP	SALP
Neutralizing Value (NV)	72	72	100

Cal-Rise® calcium acid pyrophosphate and monocalcium phosphate anhydrous Additional Benefits

Sodium Reduction

20% sodium reduction compared to SAPP

No Aftertaste

Cleaner tasting end product for consumers

Consistent Dough Characteristics

As SAPP and SALP-based leavenings

Multiple Applications



BISCUITS



CAKES



MUFFINS



PANCAKES



TORTILLAS

Why Innophos



Market Facing Solutions



Supply Chain Flexibility



Quality & Consistency



Technical Expertise



Global Footprint



Trusted Partnerships

Contact us at www.innophos.com

Innophos, Inc • 259 Prospect Plains Road • Building A • Cranbury, NJ 08512

The information contained herein is provided without warranty, representation, inducement or license of any kind. The information contained herein is intended solely for business-to-business, educational and informational purposes only and is not intended for release or dissemination to retail consumers or other third parties. Although the information provided is, to the best of our knowledge, truthful and accurate, we do not guarantee its accuracy. Recipients are solely responsible for determining the suitability of our products for any contemplated markets, uses and/or applications, and for ensuring that all such uses and applications (including customer's labeling of its products) comply with applicable law. This information may not be reproduced in whole or in part without the express written permission of Innophos and/or its affiliates. Copyright © 2022 Innophos or its affiliates. All Rights Reserved. The Innophos logo, Innophos®, and all products denoted with ® or ™ are registered trademarks or trademarks of Innophos, Inc. ("Innophos") or its affiliated companies. 1/2023

