

KODA Potassium Bicarbonate

Cost In Use

Significantly reducing the sodium content of your chemically leavened baked goods is simple with KODA[™] Potassium Bicarbonate.

Our products are specifically developed for the bakery industry and tailored to deliver high quality, delicious tasting baked goods with an improved nutritional profile.





KODA™ Potassium Bicarbonate – Delivering sodium reduction with minimal cost impact

KODA[™] Potassium Bicarbonate provides an easy route to reduce sodium in chemically-leavened baked goods. Developed specifically for the bakery sector, KODA[™] ensures consistent performance, clean flavour, and excellent texture across a wide range of applications. With sodium reduction targets tightening globally, KODA[™] helps you meet nutritional guidelines and retailer demands without reformulating from scratch.

Because leavening agents represent such a small percentage of total recipe weight, replacing sodium bicarbonate with KODA* results in only a marginal

change in cost per unit, typically within standard recipe variation.

This minimal cost impact, combined with its proven leavening efficiency and consistent performance, makes KODA the preferred solution for global bakery brands committed to improving nutritional profiles without affecting quality or profitability.

The following table illustrates the difference in cost between sodium bicarbonate and KODA[®] Potassium Bicarbonate in a range of bakery products.

Bakery Product		Total Recipe Cost (¢/100g)		Cost
		Sodium Bicarbonate	KODA" Potassium Bicarbonate	Difference USD/100g
	Cake	17.54¢	17.61¢	0.07¢
	Cookies	19.53¢	19.61¢	0.08¢
	Pancakes	6.38¢	6.52¢	0.14¢
	Tortilla	7.11¢	7.17¢	0.07¢

^{*}example cost in use for traditional bakery products

If you'd like to learn more about how KODA[®] Potassium Bicarbonate can reduce sodium levels in your bakery products contact us at technical@kudosblends.com or +44(0)1299 271 333.

Kudos Blends Limited, Old Station Business Park, Cleobury Mortimer, Kidderminster, DY14 8SY, UK. 4 +44 (0)1299 271 333 www.kudosblends.com









