

Intest-Plus® CC40

Application

Intest-Plus CC40 is manufactured in our own factory, using a unique reaction process of a selected calcium source and butyric acid. The high level of calcium butyrate has been encapsulated in a matrix of a 100% pure, hydrogenated and specially designed and fine-tuned vegetable fat blend. This special technique eliminates all of the characteristic odour and dust, and improves handling and blending properties.

The matrix coating of Intest-Plus CC40 is virtually stomach stable. The enzymatic degradation of the fat matrix assures a target release effect in the small intestine of the animal.

Composition

Components	Unit	Specification (typical)
Calcium butyrate	%	≥ 40
Palm fat, refined/hydrogenated	%	56

Properties	Specification (typical)
Appearance	White-Cream, free flowing matrix encapsulated granulate
Odour	Neutral
pH	> 8

Dosage

All animal species	0.3-3.0 kg/mt feed
--------------------	--------------------

Packaging and Storage

Packaging	25 kg bags	1,000 kg/pallet
	500 kg bigbags	1,000 kg/pallet
Storage	Store in a cool, dry and well ventilated environment out of direct sunlight in unopened packaging. High temperature and humidity will degrade the product. Colour change or variation does not affect performance. Palital cannot be held liable in case of inappropriate handling or storage of our products.	
Shelf life	Best before 2 years after date of production.	

Other

Category	Complementary feed (767/2009/EC)	Hazard classification	GHS07
Quality	GMP+ FSA assured	HS Code EU	23.09.90.96

PDS004Jan-18



Warning

Palital GmbH & Co. KG | De Tweede Geerden 11-13 | 5334 LH Velddriel, The Netherlands | +31 (0) 418 840017 | info@palital.com

The information in this data sheet is to the best of our knowledge true and accurate. All instructions, recommendations and suggestions are made under reserve. Since the conditions of use are beyond our control, the manufacturer disclaims all liability for loss or damage suffered from the use of these data, suggestions or recommendations.



GMP001156