

COLORANTE ALIMENTARE BLU PATENT

codex number E131FFNA Date 21/05/2016 Emission nr 7 pg 1 / 2

DESCRIPTION

Colour Index 42051:2 Chemical formula $C_{27}H_{31}N_2O_7S_2Na_1$

Cas Register Number 20262-76-4 EINECS 243-654-4

PHYSICAL-CHEMICAL

Data	Analytical method	Units	Specifications	Note
Pure dye content	CQ/SP	%	29 min	*)
Water insoluble matter	CQ/IN	%	< 0,2	

^{*)} The standard samples, the specifications of single component and the analytical methods are available to request

Water soluble dye standardised

E131NA 29-32% Water, Sodium sulphate, Sodium Chloride (Carrier) 68-71%

LABELLING & CONFORMITY

E131/Patent blue

Product comply to specific purity criteria stated on Dir. 231/2012/EC (128/2008/EC)

Usage of colorants may be subject to legislative limits

ISSUED	VERIFIED	APPROVED
CQ	RGQ	DC



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SHELF LIFE AND STORAGE CONDITION

60 months keep in sealed original container in dry and cool place. Different packaging availabile

OGM (Reg. CE 1829/2003 and 1830/2003)

Product does not derive or contain or it coming from any OGM. No labelling required

ALLERGEN (All. III bis Directives 2000/13/CE and 2003/89/CE

Product does not contain any allergens. None extra label require. Cross contamination managed by specific production and clearing procedure

IONISATED RADIATION

No irradiation apply without according to the customer.

LABELLING TSE/BSE according to CPMP/410/01:

Product does not derive or contain animal origin. Free of TSE/BSE. No labelling required

SAFETY SHEET (Reg CE 1907/2006)

Product is not hazardous in normal usage condition. MSDS provide upon request.

ISSUED VERIFIED APPROVED CQ RGQ DC