



### MGA NATURA Process Inks

- MGA NATURA Yellow
- MGA NATURA Magenta
- MGA NATURA Cyan
- MGA NATURA Black

#### Certificate for Process Standard Qualification

All requirements specified in the standard ISO 2846-1:2006 are fulfilled by the process colour inks listed above. This feature has been independently certified by Fogra.

### MGA NATURA Spot Inks

All MGA NATURA inks can be supplied as spot inks according to the classic colour guides. In addition, individual customer colour inks, brand colour inks and inks with colours matched to a specific substrate are available.

The range of CRS<sup>max</sup> mono-pigmented basic colour inks includes additional versions for those applications requiring special fastness and resistance properties. Your **hubergroup** contact will gladly provide more information about CRS<sup>max</sup>, the spot colour ink mixing system for the pressroom.

# MGA NATURA

Low migration and low odour  
sheet-fed offset inks for maximum safety  
in food packaging printing



MA 279 EN (02/2017)

You can find and visit all the companies that make up the **hubergroup** at:

[www.hubergroup.com](http://www.hubergroup.com)



More than just ink ...





low migration – low odour

# MGA NATURA

The fast setting ink for the conventional sheet-fed offset process, with **hubergroup** quality. And it comes with our established **hubergroup** MGA guarantee. Specifically developed for manufacturing primary food packaging with very good organoleptic and low migration properties, for whenever fast post-print processing is required.

MGA NATURA inks are specially formulated for printing on the non-food contact surface of food packaging taking into account the relevant requirements, e.g. Regulation (EC) No. 1935/2004 and the Swiss Ordinance on Materials and Articles in Contact with Food (Bedarfsgegenständeverordnung, SR 817.023.21). All components in the formulation of MGA NATURA inks have been carefully selected to make sure that MGA NATURA contains only substances that do not migrate or that are evaluated for food contact. Impurities or non-intentionally added substances have also been considered.



# MGA NATURA

Fast setting offset inks for food packaging printing on cardboard and other absorbent substrates



## Special properties

- Very fast setting allows quick post-print processing
- Mineral oil free
- Potential migration well below regulatory limits
- Very good organoleptic properties (low odour, low taint)
- Confusion of raw materials excluded by SAP software system
- MGA NATURA inks are produced in line with stringent GMP/MGA rules in segregated, specifically adapted production areas
- Risk analysis of the production workflow
- Analytical quality control testing of the batches
- 100% batch tracing throughout the entire production chain, right through to the raw materials
- Good rub-resistance in combination with mandatory water-based coating (ACRYLAC MGA)
- With statement of guarantee for the user

Please keep in mind, that the use of MGA NATURA inks as a single measure is not sufficient for complying with the statutory regulations for food packaging printing. Coatings, auxiliaries, fount solution and roller treatment must altogether meet strict requirements. Please contact our food packaging experts for additional information.