

The evaluation of KUNIO INK performance by SIAA

Miyako's KUNIO INK meets the following 3 criteria which SIAA established.



In addition to the above, KUNIO INK demonstrated "decreased smell" on the printed matters by sensory test.

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Miyako Printing Ink Co.,Ltd.



**ADDITIONAL BENEFIT,
SAFETY AND RELIABILITY,
TO CONVENTIONAL PRINT**

products by **KUNIO INK**

 **kunio ink**
JAPAN SIAA KOHKIN INK

KUNIO INK brings not only "KOHKIN" effect,
but also "decreased smell" on the printed
matters. Consequently you will get safe and
eco-friendly print products.



Miyako Printing Ink Co.,Ltd. This pamphlet is printed by Miyako's KUNIO INK

Antimicrobial printing ink was recently developed for the first time in the printing ink industry by Miyako Printing Ink Co.,Ltd.of Japan. It's **KUNIO INK**! **KUNIO INK** is one of "KOHKIN" Products.

What is "KOHKIN"?



According to SIAA (Society of International sustaining growth for Antimicrobial articles : an industry organization that certifies marks for "KOHKIN"), the terms of "**KOHKIN**" means inhibition of proliferation of bacteria on the surface of products. Miyako's **KUNIO INK** was approved from SIAA as "**KOHKIN**" product and it has "Antibacterial Property" together with characteristics of conventional offset ink. **KUNIO INK** brings not only "**KOHKIN**" effect, but also "decreased smell" on the printed matters. Consequently you will get safe and eco-friendly print products.



Please try to get creative print products through **KUNIO INK**!

Conventional print products have been mainly pursued to take the detailed color reproduction. However, that's not enough. **KUNIO INK** will provide printers and consumers to transfer the favorite and safe products and at the same time be more sustainable.



Three major points for printed matters to the next generation.

● Point 1



Antimicrobial" effect

● Point 2



Suppress ink smelling

● Point 3



Keeping basic function and technology of printing ink

Antimicrobial function means inhibition of proliferation of bacteria on the surface of products. Miyako's **KUNIO INK** can be produced by compounding antibacterial agent with existing printing ink and varnish. By doing this, antimicrobial effect will be obtained on the print surface without changing existing press arrangement.

Additional advantage of **KUNIO INK**

Providing with comfort not to smell. Almost people will care about smell which comes out from printed matters.



Application fields for antimicrobial printing



Medical field



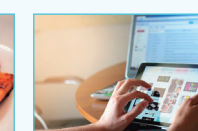
Pharmaceutical company



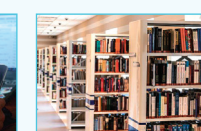
Food related



Restaurant



On line shopping



Publishing field



Company brochure



Novelty