

# Bio Polish®



## Natural Oil Wax Polish & Care



Produced by :



**BioIndustries**

Address:

Jl. Sidikan no 94

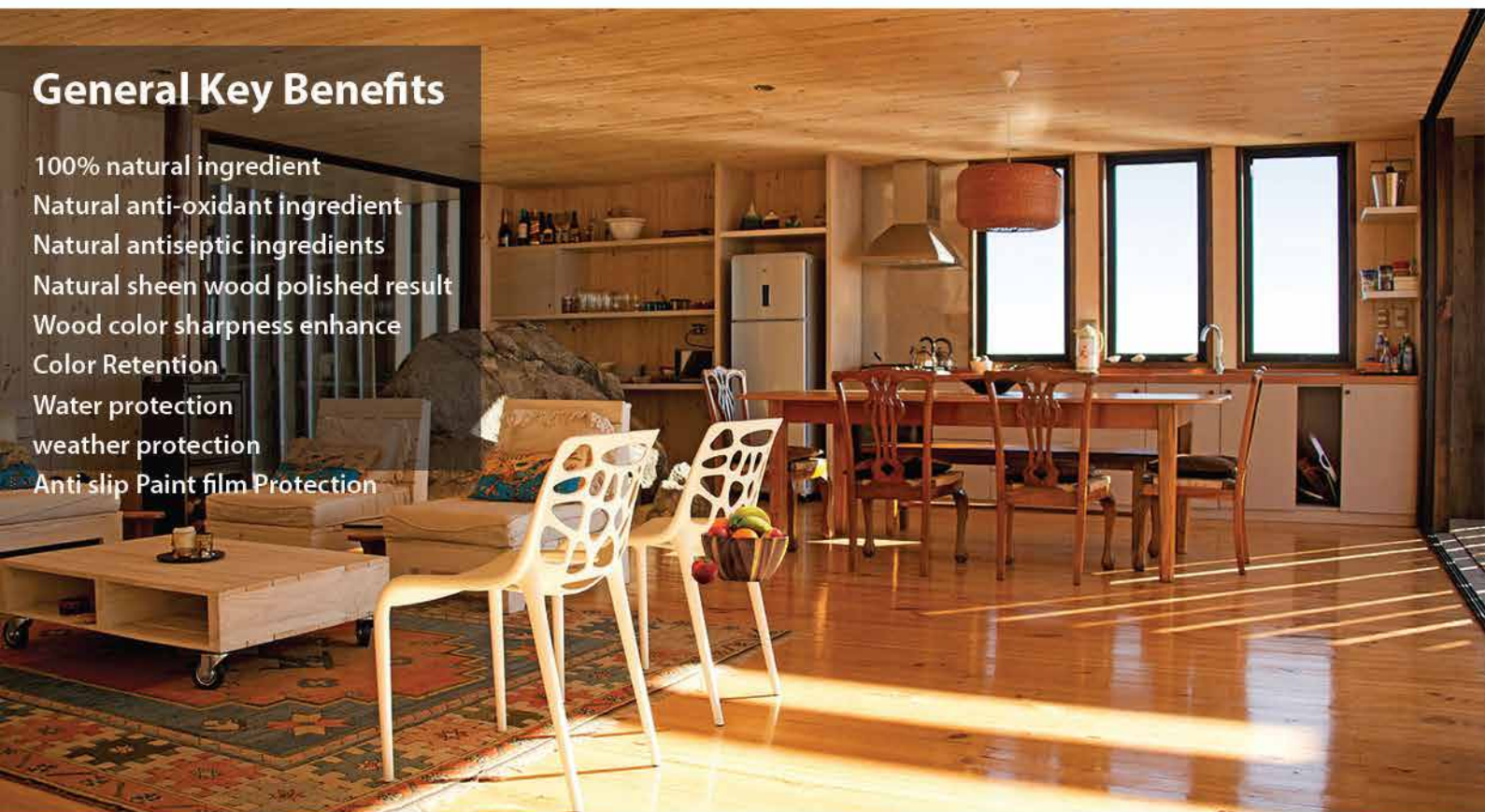
Yogyakarta, DIY, Indonesia

Phone: +62274 388 301

E-mail: [info@bioindustries.co.id](mailto:info@bioindustries.co.id)

## General Key Benefits

- 100% natural ingredient
- Natural anti-oxidant ingredient
- Natural antiseptic ingredients
- Natural sheen wood polished result
- Wood color sharpness enhance
- Color Retention
- Water protection
- weather protection
- Anti slip Paint film Protection



General Furniture Polish & Care



Wooden kitchenwear Polish & Care



Decking Flooring polishing



Leather polishing

## Biopolish® Natural Oil Wax Polisher

Biopolish® is an umbrella brand for the natural oil wax polisher product variant.

Biopolish®, made of 100% natural food safe ingredients that are completely safe even for surface items related to food and baby or children supplies.

Biopolish® speciality formulated for polishing, protecting and maintenance of natural wood, natural or sintetic leather, paint film coating care and etc.



Biopolish® beeswax pasta for direct and indirect food contact polishing and care

## Biopolish® Key Benefit

### 100% natural ingredient

Biopolish made from 100% natural ingredients that are safe and environmentally friendly, even for directly or indirectly food contact wood finishing and maintenance.

### Natural anti-oxidant ingredient

Biopolish contain natural antioxidants to protect and prevent the discoloration and weathering due to climate change.

### Natural antiseptic ingredients

Biopolish contains natural antiseptic ingredients of the tropical forests pine oil extract that have traditionally been used and has been scientific proven to keep surface clean and hygiene. it is very important for the maintenance of flooring, furniture, kitchen wood and others home care.

### Good Water protection

Biopolish contain specific natural wax ingredients specially formulated to seal the pores and protects the water infiltration and various adverse effects caused  
Anti slip Paint film Protection

### Natural wood color sharpness enhance and retention

Biopolish contains a variety of natural oils which are antioxidants that can improve the wooden natural color sharpness and protecting the color from sunlight oxidation process.

### Natural sheen wood polished result

Biopolish materials will be penetrating into the pores and the wood cells to maintain the natural wood fibers flexibility. After you polishing well, the surface will be show the natural sheen wood polished result without wax film layer.

### Anti slip Paint film Protection

Biopolish have good paint film protection properties to prevent natural oxidation process and keep film flexible for increasing the lifetime. Biopolish also have good antislip properties that are very important for the floor and the top table maintenance.

# How to Apply Biopolish®



## **Biopolish® for natural wood polished finishing**

1. make sure the wood surface is dry, clean, and smooth sanded well
2. Apply Biopolish® to all of the surface evenly with dry and clean cloth or brush
3. Leave it dry in 5 - 10 minutes and then polished well until smooth and natural sheen looks

### NOTE :

- Use Biopolish® beeswax pasta for direct food contact wood finishing and care
- Use Biopolish® linseed oil beeswax pasta for general wood finishing and care

## **Biopolish® for furniture and flooring polisher**

1. Make sure the surface is clean and dry
2. Apply Biopolish® to all of the surface evenly with dry and clean cloth or brush
3. Leave it dry in 5 - 10 minutes and then polished well until smooth and natural sheen looks

### NOTE :

- Use Biopolish® linseed oil beeswax pasta for decking flooring polishing, leather polishing, and general furniture care
- Apply in every once or two weeks



## Products variant



### **Biopolish® beeswax pasta - For direct food contact wood polish**

Made from combination of natural beeswax and vegetable oil, specially formulated for direct food contact wood polishing protection and care.

Packing : @200gr/LDPE cup , @80gr/LDPE cup

More info : <http://bioindustries.co.id/product/bicolours-beeswax-food-grade-wood-polish/>



### **Biopolish® beeswax pasta - For direct food contact wood polish**

Is combination of linseed oil beeswax and other vegetable oil, especially formulated for general Wood Polish, Natural and Synthetic Leather Polish, Paint film protection, etc

Packing : @200gr/LDPE cup , @80gr/LDPE cup

More info : <http://bioindustries.co.id/product/biopolish-wood-polish-bio-industries/>