

WACO Corp.

# NANO -PH FILTER

ALKALI REVIVIFICATION WATER



Oxidation Reduction Potential Intensification  
Remove Active Oxygen

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# NANO PH FILTER – Alkali Water filter

Small cluster

Alkali Revivification water is dense organization to easily carry by mineral ion action

And speed up metabolism to transpire body wastes. (general water 127Hz = alkali Revivification water 62Hz)

Remove active oxygen

Active oxygen is hinder activity with primary factor foraging & health by expended oxidativeto destructive metabolismin deficiency electron

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Reduction is?

ORP – Oxidation Reduction Potential, that is determinant energy in accordance with balance of between the oxidizing agent & a reducing agent in solution as the low numerical value is show strong reduction, high numerical value is show the strong oxidative.

Finally, need the hydrogen ( $H \rightarrow H \cdot H^+ H_2$ ) and keep up balance of mineral to product for alkali Revivification water

LOHAS Alkali Revivification water is technique an intensive method to formation process as copious as inclusion of mineral and hydrogen (H)

LOHAS Water is strong of oxidation-reduction potential reducing rate (ORP – -100 ~ -250mV),

The other side Oxidative rate is high that oxidative reduction potential of general water (ORP +200 ~ +600mV)

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Material character

Nature Mineral -

1. Catalysis for produce hydrogen and create electric charge operation tourmaline powder
2. Magnetite powder can control oxidation and reducing process
3. Zeolite powder is high function of an ion replacement(MEQ) by absorption & suction
4. Active carbon powder
5. Gur binder(approved FDA) and Mixed bubbly PE binder be produce black filter by compressed sinter method.



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## Advantages

Product Hydrogen(H) and reduction to rise up Hydrogen ion density improvement of erase function O3 to anti-oxidation by strengthening(mV) with ORP-Oxidation Reduction Potential

-Nano-Ph filter : Ph 7.5 ~ 9.8 & ORP -100~-200mV

-Durability and Service life : 5,400L

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