Waters

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Ace Mineral Pot

Functions

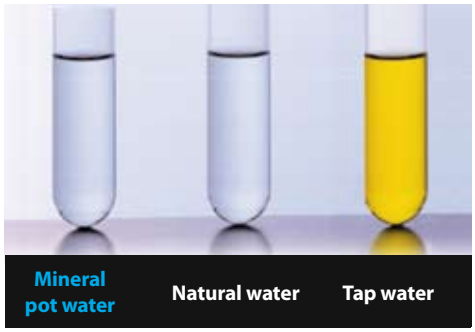
The secret of life in Water

- Step 1 — Water cleaning
- Step 2 — Sterilisation
- Step 3 — Magnetisation
- Step 4 — Generation of minerals

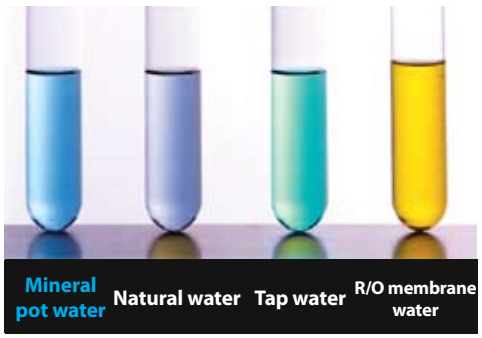
What is the Purpose of Mineral Pot?

Mineral Pots adopt natures principle of filtration as the water passes through many layers of earth & minerals.
This process removes unwanted contaminants such as chemicals, heavy metals & bacteria, whilst magnetizing, alkalising & adding essential minerals giving life & energy back to your tap water just as found in natural spring mineral water.

Measurement of residual chlorine



Measurement of acidity and alkalinity



Specifications

• Model	ACE	• Height	290mm
• Diameter of pot base	114mm	• Weight	1.1Kg (2.6Kg when water is filled)
• Capacity	1.5 litres	• Property	Pollution-free material in compliance with Effluent Water Act.

• Filter life

- Upper = 1200 litres, Main = 4800 litres, Mineral = 4800 litres.
- If 6 litres are used daily Upper filter 4 months Change upper filter every 6 months, Main & mineral filter every 2 years.

Mineral Pot Water Quality Test Report

ITEM	STANDARD	OUTCOME	ITEM	STANDARD	OUTCOME
Acetic nitrogen & diacetic chlorine	Under 100mg/l	0.3	Cadmium	Under 0.01mg/l	0.005
Chloric ion	Under 200mg/l	12.1	Potassium	-	2.5mg/l
Consumption of potassium Permanganate	Under 100mg/l	1.9	Arsenic	Under 0.05mg/l	Less than 0.01
Ordinary bacteria	Under 100/11	9	Fluorine	Under 0.8mg/l	none
Colitis germs syndrome	Should not be dected	None	Degree of Hardness	Under 300mg/l	48
Cyanogen	"	"	Evaporation residual	Under 500mg/l	104
Mercury	"	"	Phenol	Under 0.05mg/l	Less than 0.005
Organic phosphate	"	"	Anion Surfactant	Under 0.5mg/l	Less than 0.02
Copper	Under 1.0mg/l	Less than 0.005	P.H.	5.8-8.6	7.4
Iron	Under 0.3mg/l	0.16	Taste	Should not be unusual	Normal
Mangan	Under 0.3mg/l	Less than 0.05	Colour	Under 5	0
Zinc	Under 0.1mg/l	Less than 0.02	Magnesium	-	5.2mg/l
Lead	Under 0.1mg/l	Less than 0.02	Calcium	-	17.8mg/l
Hexachrome	Under 0.3mg/l	Less than 0.02	Chlorine residual	-	None
			Natrium	-	13mg/l