

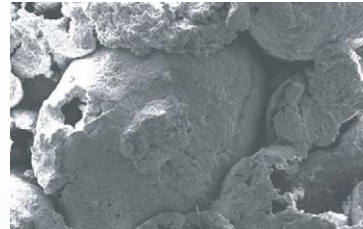
Matala Bio-Active Stone

FEATURES:

This Matala high surface active porous media is ideally used as a last step in the biofiltration process and plays a great role to stabilize pH and mineral content while further polishing and refreshing water quality.

DIRECTIONS:

1. For stabilizing pH: use 40~60 lbs(18.2~27.2kgs) for 1000 gallons(3,800 liters) water (base on certain different pond condition). Replace the Bio-Active Stone every 12 months.
2. For mineral enrichment and polishing: use 20~40 lbs (9.1~18.2kgs) for 1000 gallons(3,800 liters) water. Refill every 2-3 years as the mineral contents are slowly releasing in the water.



Structure of scanning electron microscope.

SUGGESTED USE:

Use after Matala filter media for water polishing.

MATERIAL:

SiO₂, Al₂O₃, Fe₂O₃, Cao, Mgo K₂O, Na₂O

SPECIFICATIONS:

Barcode	P.code	W/H (cm/inch)	Q'ty (per box)	Package (cm/inch)	N.W. (kg/lb)	G.W. (kg/lb)
	MBAS-55	14×9 5.51×3.54	27pcs	38×38×30 15×15×11.8	14.5/32	15.5/34.2
	MBAS-39	10×9 3.94×3.54	48pcs	38×38×30 15×15×11.8	16.5/36.4	17.5/38.6
	MBAS-21	5.5×3.5 2.17×1.38	448pcs	38×38×30 15×15×11.8	17.5/38.6	18.5/40.8
	MBAS-14	3.5×3 1.38×1.18	6bags (2kg/bag)	54×38×28 21.3×15×11	12/26.5	13/28.7
	MBAS-c08	2×1.5 0.79×0.59	7bags (2kg/bag)	54×38×28 21.3×15×11	14/30.9	15/33.1

