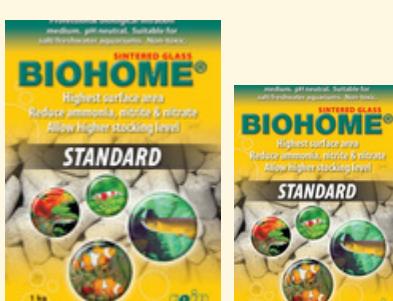


It is a sintered glass filtration media that houses billions of beneficial bacteria to get rid of ammonia, nitrite and nitrate. BIOHOME is by far the most operational and cost effective biological media available. Bacteria clings on better in BIOHOME than any other plastic media. This promotes fast growth and colonisation.



### STANDARD



300 G	<b>\$14.50</b>
1 KG	<b>\$45</b>
5 KG	<b>\$195</b>

### PLUS



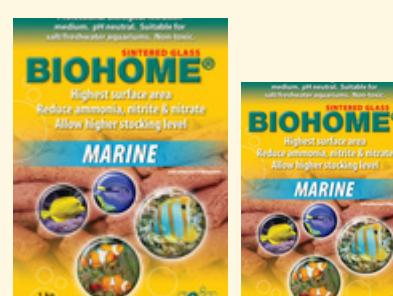
300 G	<b>\$19.50</b>
1 KG	<b>\$60</b>
5 KG	<b>\$260</b>

### ULTIMATE



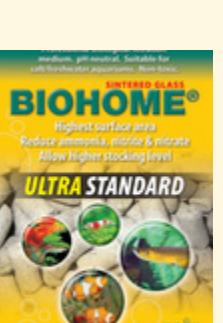
300 G	<b>\$21</b>
1 KG	<b>\$65</b>
5 KG	<b>\$280</b>

### MARINE



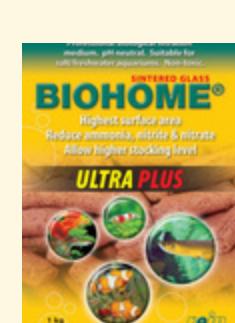
300 G	<b>\$21</b>
1 KG	<b>\$65</b>
5 KG	<b>\$280</b>

### ULTRA STANDARD



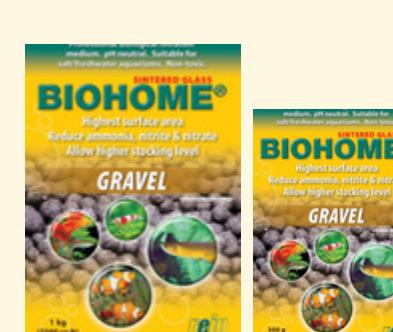
1 KG	<b>\$50</b>
4 KG	<b>\$175</b>

### ULTRA PLUS

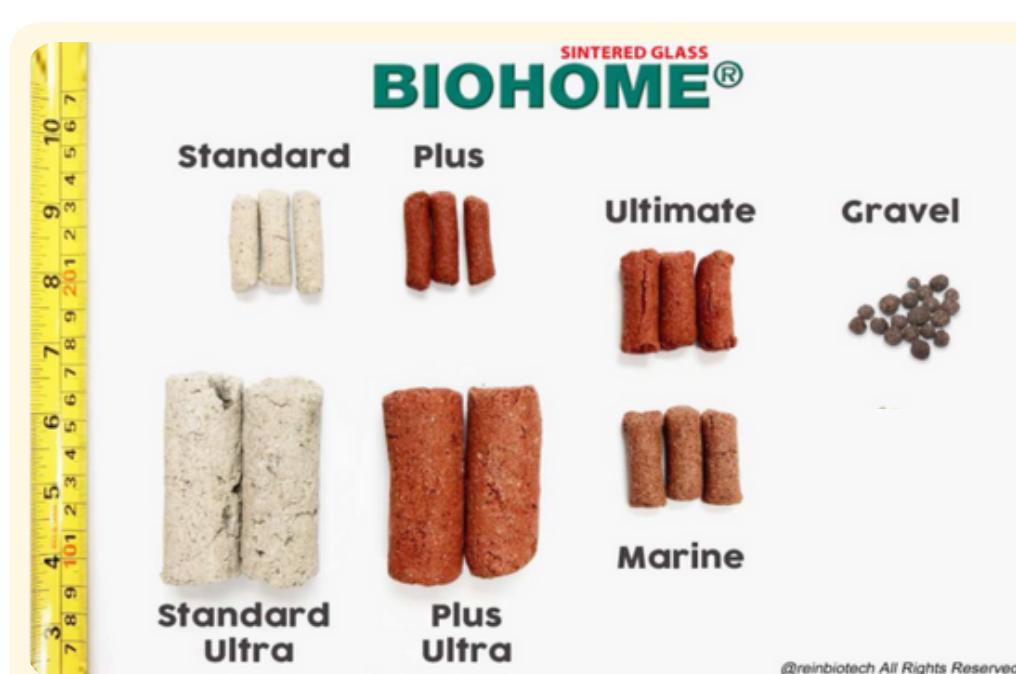


1 KG	<b>\$65</b>
4 KG	<b>\$225</b>

### GRAVEL



300 G	<b>\$24</b>
1 KG	<b>\$75</b>
5 KG	<b>\$232</b>



Capillary Effect

Volume  
1 kg = 1.25 L

Flow Rate  
Marine : 10 mm/sec  
Fresh : 5 mm/sec

**BIOHOME® ULTRA, ULTRA PLUS, and ULTRAMARINE, ULTIMATE, ULTIMATE MARINE** are made with higher porosity (10% more) to support more oxygen exchange within the pellet, supporting better biological functions. These are generally larger pellets than **BIOHOME® Standard & Plus. PLUS & ULTRAMARINE** include trace elements to induce faster bacterial colonisation.