CLAIMS:

1. Use of 0.05 wt% to 100 wt % of an extract derived from sugar cane, the extract comprising from 10 catechin equivalent (CE) g/L to 100 CE g/L of polyphenols or from 100 CE mg/g to 1000 CE mg/g of polyphenols, in the preparation of a medicament for the prevention or in the treatment of *Enterocytozoon hepatopenaei* (EHP) infections in prawns or shrimp by inhibition or inactivation of *Enterocytozoon hepatopenaei* (EHP), wherein the use is by inclusion of the extract in an aquatic environment.

2. Use according to claim 1, wherein the extract comprises from 10 catechin equivalent (CE) g/L to 80 CE g/L of polyphenols or from 100 CE mg/g to 800 CE mg/g of polyphenols.

3. Use according to claim 1 or 2 wherein the extract comprises from 10 CE g/L to 50 CE g/L of polyphenols or from 100 CE mg/g to 500 CE mg/g of polyphenols.

4. Use according to any one of claims 1-3 wherein the extract comprises 1 CE g/L to 15 CE g/L of flavonoids or 10 CE mg/g to 150 CE mg/g of flavonoids.

5. Use according to any one of claims 1-2 wherein the extract comprises from 10 catechin equivalent (CE) g/L to 80 CE g/L of polyphenols or from 100 CE mg/g to 800 CE mg/g of polyphenols and 1 CE g/L to 15 CE g/L of flavonoids or 10 CE mg/g to 150 CE mg/g of flavonoids.

6. Use according to any one of claims 1-5 wherein the extract is in a concentration of 0.1 to 2.0% v/v.

7. Use according to any one of claims 1-6 wherein the extract is in a concentration of 0.1 to 1.0% v/v.

8. Use according to any one of claims 1-7 wherein the extract is in a concentration of 0.1 to 0.6% v/v.

9. Use according to any one of claims 1-8 wherein the extract is in a concentration of 0.3 to 0.6% v/v.

10. Use according to any one of claims 1-9 wherein the prawn species is selected from *Penaeus monodon*, *Penaeus (Litopenaeus) vannamei* and *Penaeus (Litopenaeus) stylirostris.*