

表4贝类苗四种原虫的检出率

Table 4 The positive detecting rate of four protozoans in the seedling of shellfishes

贝类苗种类 Shellfish seedling	检测份数 Tested sample	尼氏单孢子虫阳性份数(%) Positive sample of Haplosporidium nelson (%)	派琴虫阳性份数 (%) Positive sample of Perkinsus (%)	折光马尔太虫阳性份数(%) Positive sample of Marteilia refringens (%)	包拉米虫阳性份数(%) Positive sample of Bonamia (%)
钦州牡蛎苗 Oyster seedling of QZ	581	10 (1.72%)	176 (30.29%)	11 (1.89%)	0
青岛牡蛎苗 Oyster seedling of QD	58	1 (1.72%)	17 (29.31%)	1 (1.72%)	0
厦门牡蛎苗 Oyster seedling of XM	92	0	1 (1.09%)	0	0
温州文蛤苗 Calm seedling ofWZ	154	2 (1.30%)	3 (1.95%)	1 (0.65%)	0
青岛扇贝苗 Scallop seedling of QD	72	0	0	0	0
温州扇贝苗 Scallop seedling ofWZ	174	1 (0.57%)	0	1 (0.57%)	0
大连菲律宾蛤仔苗 Manila clam seedling of DL	146	0	46 (31.51%)	1 (0.68%)	0
温州溢蛭苗 Razor clam seedling ofWZ	102	3 (2.94%)	11 (10.78%)	0	0
厦门花甲螺苗 Paphia undulata seedling of XM	150	1 (0.67%)	2 (1.33%)	0	0
总计 Total	1 529	18 (1.18%)	256 (16.74%)	15 (0.98%)	0