



231712050363



迅捷检测

检测报告

报告编号: 231712050363

检测项目: 环境检测

2025年9月 检测地点: 浙江省宁波市

检测单位:

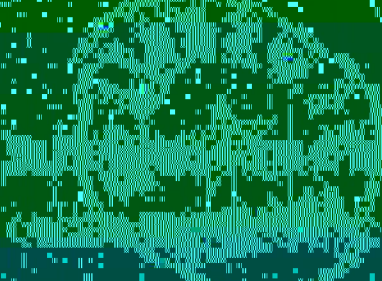
宁波市生态环境局

检测日期:

2025年9月

检测地点:

浙江省宁波市



说 明

1.本报告无检测报告专用章、骑缝章无效，无签发人签字无效，无章不具法律效力。但仅供参考。

本公司地址：...

...

...

联系电话：13411711700

...



报告编号: 迅捷检字[2025]X1176 号

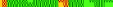
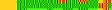
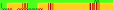
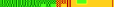
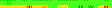
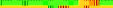
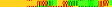
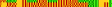
五日生化需氧量	mg/L	35.2	35.5	35.7	40	30	合格
氨氮	mg/L	0.089	0.102	0.086	0.070	25	合格

人血白蛋白	100g/L	100g	100L	100g	100g	100L	100L
血浆	100g/L	100g	100L	100g	100g	100L	100L
红细胞	100g/L	1.0-1.2 ^{10¹²}	3.0-4.0 ^{10¹²}	1.0-1.2 ^{10¹²}	100L	1L	100L
血小板	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
纤维蛋白原	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
凝血酶原时间	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
活化部分凝血活酶时间	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
凝血酶时间	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
纤维蛋白降解产物	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆D-二聚体	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆C反应蛋白	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆白蛋白	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆球蛋白	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆总蛋白	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆总胆固醇	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆甘油三酯	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆高密度脂蛋白胆固醇	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆低密度脂蛋白胆固醇	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白B	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A1	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A2	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A1B	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A2B	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A1B100	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A2B100	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A1B100B	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A2B100B	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A1B100B100	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A2B100B100	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A1B100B100B	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A2B100B100B	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A1B100B100B100	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A2B100B100B100	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A1B100B100B100B	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A2B100B100B100B	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A1B100B100B100B100	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A2B100B100B100B100	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A1B100B100B100B100B	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A2B100B100B100B100B	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A1B100B100B100B100B100	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A2B100B100B100B100B100	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A1B100B100B100B100B100B	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A2B100B100B100B100B100B	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A1B100B100B100B100B100B100	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A2B100B100B100B100B100B100	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A1B100B100B100B100B100B100B	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A2B100B100B100B100B100B100B	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A1B100B100B100B100B100B100B100	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A2B100B100B100B100B100B100B100	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A1B100B100B100B100B100B100B100B	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A2B100B100B100B100B100B100B100B	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A1B100B100B100B100B100B100B100B100	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A2B100B100B100B100B100B100B100B100	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A1B100B100B100B100B100B100B100B100B	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A2B100B100B100B100B100B100B100B100B	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A1B100B100B100B100B100B100B100B100B100	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A2B100B100B100B100B100B100B100B100B100	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A1B100B100B100B100B100B100B100B100B100B	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A2B100B100B100B100B100B100B100B100B100B	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A1B100B100B100B100B100B100B100B100B100B100	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A2B100B100B100B100B100B100B100B100B100B100	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A1B100B100B100B100B100B100B100B100B100B100B	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A2B100B100B100B100B100B100B100B100B100B100B	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A1B100B100B100B100B100B100B100B100B100B100B100	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A2B100B100B100B100B100B100B100B100B100B100B100	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A1B100B100B100B100B100B100B100B100B100B100B100B	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A2B100B100B100B100B100B100B100B100B100B100B100B	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A1B100B100B100B100B100B100B100B100B100B100B100B100	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A2B100B100B100B100B100B100B100B100B100B100B100B100	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A1B100B100B100B100B100B100B100B100B100B100B100B100B	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A2B100B100B100B100B100B100B100B100B100B100B100B100B	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A1B100B100B100B100B100B100B100B100B100B100B100B100B100	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A2B100B100B100B100B100B100B100B100B100B100B100B100B100	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A1B100B100B100B100B100B100B100B100B100B100B100B100B100B	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A2B100B100B100B100B100B100B100B100B100B100B100B100B100B	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A1B100B100B100B100B100B100B100B100B100B100B100B100B100B100	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A2B100B100B100B100B100B100B100B100B100B100B100B100B100B100	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A1B100B100B100B100B100B100B100B100B100B100B100B100B100B100B	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A2B100B100B100B100B100B100B100B100B100B100B100B100B100B100B	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A1B100B100B100B100B100B100B100B100B100B100B100B100B100B100B100	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	100g/L	100L	100L
血浆载脂蛋白A2B100B100B100B100B100B100B100B100B100B100B100B100B100B100B100	100g/L	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10¹¹}	1.0-1.2 ^{10^{11</}}			

1. 本報告係根據「證券管理委員會」及「證券交易所」之規定，由本公司董事會編製，其內容係根據本公司之財務資料及經營狀況，並經會計師查核簽證，其內容之真實性、完整性及準確性，係由本公司董事會負責，與本報告之編製無涉。

doi:10.1017/S0022292412001507 Printed in the United Kingdom

- [illegible]



报告编号: 迅捷检字[2025]X1176 号

[illegible][illegible][illegible]



100

100

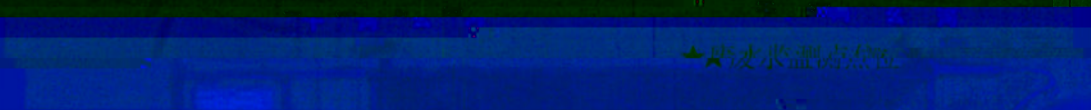
11



恒康检测

报告编号: 冠捷检字[2025]XJ176号

附图 1 监测点位示意图



★垃圾渗滤液排放口

招生处

图例

111

