

Summary: Even very low levels of Ecoli still potentially pose a health risk to people in the water.

E.coli	Enterococci
 ★ ★ ★	 ★ ★ ★
Excellent bathing water quality ★ ★ ★ 100 %	Excellent bathing water quality ★ ★ ★ 100 %

EC Bathing Water Directive 2006/7/EC				
Rating	Excellent	Good	Sufficient	Poor (Fail)
Escherichia coli (cfu/100 ml)	<500	<1000	<900	>900
Intestinal enterococci (cfu/100 ml)	<200	<400	<330	>330

This block contains four photographs arranged vertically, showing the front of the yellow and green trains from different perspectives. The top photo shows the yellow train from a slightly elevated front angle. The second photo shows the green train from a similar front angle. The third photo shows the yellow train from a slightly lower front angle. The bottom photo shows the green train from a similar front angle.

Nitrates - 2 mg/L	Max safe limit
Phosphates - 0.1 mg/L	Max safe limit

NB: While the above official key is confusing, E.Coli readings under 900 cfu/100ml is considered sufficient bathing water quality <https://environment.data.gov.uk/bwg/profiles/help-understanding-data.html>

The Bathing Water Regulations classify officially designated bathing sites each year based upon the result of tests taken in the previous year.