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OXOID QUALITY ASSURANCE PRODUCT SPECIFICATION		
MINOCYCLINE MH30 CT0030B		

## Product Details

<b>Product Name</b>	MINOCYCLINE
<b>Disc Code</b>	MH30
<b>Disc Concentration</b>	30µg
<b>CT Code</b>	CT0030B
<b>Shelf Life (years)</b>	3
<b>CLSI Recommended Concentration</b>	Yes
<b>EUCAST Recommended Concentration</b>	Yes

## Microbiological Performance Criteria

CLSI		
Organism	ATCC/NCTC Number	Range (mm)
<i>Escherichia coli</i>	ATCC® 25922	19 – 25
<i>Staphylococcus aureus</i>	ATCC® 25923	25 – 30

EUCAST		
Organism	ATCC/NCTC Number	Range (mm)
<i>Staphylococcus aureus</i>	ATCC® 29213	23 – 29
<i>Streptococcus pneumoniae</i>	ATCC® 49619	25 – 31
<i>Haemophilus influenzae</i>	ATCC® 49766	26 – 32


## References

For recommended concentrations, the zone limits are in accordance with the current performance standards for antimicrobial disc susceptibility tests;

- CLSI: M100 Performance standards for antimicrobial susceptibility testing
- EUCAST Routine and extended internal quality control for MIC determination and disc diffusion as recommended by EUCAST

Other additional challenging strains may be employed.

The information given above is believed to be correct, however both the information and the product are offered without warranty for any specific use, other than that specified in the current Oxoid manual.

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## Revision History

Section / Step	Description of Change	Reason for Change	Reference
Microbiological Performance Criteria	Update to organisms tested / zone size ranges	Change control	BT-CC-1420
Microbiological Performance Criteria	Removal of BSAC	Change control	BT-CC-2142
Entire document/ References	Update to current format/ Update to current performance standards	Change control	BT-CC-2820