

## Table of conversions

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|               | Litres    | Cubic metres       | Megalitres         | Acre feet            |
|---------------|-----------|--------------------|--------------------|----------------------|
| 1 litre       | 1         | $1 \times 10^{-3}$ | $1 \times 10^{-6}$ | $8.1 \times 10^{-7}$ |
| 1 cubic metre | 1000      | 1                  | $1 \times 10^{-3}$ | $8.1 \times 10^{-4}$ |
| 1 megalitre*  | 1 000 000 | 1000               | 1                  | $8.1 \times 10^{-1}$ |
| 1 acre foot   | 1 233 482 | 1233               | 1.233              | 1                    |

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\*1 Gigalitre is 1000 megalitres

*Cubic metres* are the international standard. *Acre feet* tend to be used in the US. *Megalitres* and *gigalitres* are used in Australia.