## ALCOHOL\&zme

## Your body can only process 1 standird drink per hour...

$\simeq \curvearrowleft$

...and there is no way to speed this process up so get to know your standard drinks and keep count to stay safe and sociable when you're drinking.


For more information visit AlcoholondMe.org.nz

For tips and tools to help you make smarter decisions about drinking, follow us:

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1 standard drink is a drink containing 10 g of pure alcohol.
Take clook...


1 Standard drink $=510 \mathrm{ml}$

330 ml Bottle/can
$=0.7$ standard drinks


1 Standard drink $=255 \mathrm{ml}$

330 ml Bottle/can
$=1.3$ standard drinks

40\% Spirits

1 Standard drink $=30 \mathrm{ml}{ }^{*}$

1 Litre Bottle
$=31.6$ standard drinks
*30ml is a typical 'double' pour


1 Standard drink
= 330 ml
330 ml Bottle/can
= 1 standard drinks

## 13\% Wine

1 Standard drink = 100ml

750 ml Bottle
$=7.7$ standard drinks


1 Standard drink
= 180 ml
250 ml can
$=1.4$ standard drinks

