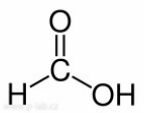
## KYSELINA MRAVENČÍ

kyselina methanová

**CAS:** 64-18-6
**Vzorec:** $CH_2O_2$

### Technické parametry

| | |
|---|---|
| Molekulová hmotnost: | 46,02 |
| Hustota: | 1,22 $g \cdot cm^{-3}$ |
| Bezp. věty (GHS): | H226-H290-H314 |




KYSELINA MRAVENČÍ

## KYSELINA MRAVENČÍ

| Čistota | Balení | Katalogové číslo |
|---|---|---|
| min 85 %, čistá | 1 l | K 13301 |
| min 98 %, čistá | 1 l | K 13311 |
| min 85 %, p.a. | 1 l | K 13111 |
| min 98 %, p.a. | 1 l | K 13101 |

## KYSELINA MRAVENČÍ

| Specifikace | Bezp. věty (GHS) | Balení | Katalogové číslo |
|---|---|---|---|
| 45 %, čistá | H290-H302+H332-H314-EUH071 | 1 l | R.6739.1 |
| 45 %, čistá | H290-H302+H332-H314-EUH071 | 2,5 l | R.6739.2 |
| 45 %, čistá | H290-H302+H332-H314-EUH071 | 5 l | R.6739.4 |
| 45 %, čistá | H290-H302+H332-H314-EUH071 | 10 l | R.6739.3 |
| 45 %, čistá | H290-H302+H332-H314-EUH071 | 25 l | R.6739.5 |
| min 85 %, čistá | H290-H302-H314-H331-EUH071 | 1 l | R.5355.1 |

| | | | |
|---|---|---|---|
| min 85 %, čistá | H290-H302-H314-H331-EUH071 | 2,5 l | R.5355.2 |
| min 85 %, čistá | H290-H302-H314-H331-EUH071 | 5 l | R.5355.4 |
| min 85 %, čistá | H290-H302-H314-H331-EUH071 | 10 l | R.5355.3 |
| min 85 %, p.a. | H290-H302-H314-H331-EUH071 | 500 ml | R.CP16.1 |
| min 85 %, p.a. | H290-H302-H314-H331-EUH071 | 1 l | R.CP16.2 |
| min 85 %, p.a. | H290-H302-H314-H331-EUH071 | 2,5 l | R.CP16.3 |
| min 85 %, p.a. | H290-H302-H314-H331-EUH071 | 10 l | R.CP16.4 |
| min 98 %, pro syntézu | H226-H290-H302-H331-H314-EUH071 | 1 l | R.4742.1 |
| min 98 %, pro syntézu | H226-H290-H302-H331-H314-EUH071 | 2,5 l | R.4742.2 |
| min 98 %, pro syntézu | H226-H290-H302-H331-H314-EUH071 | 5 l | R.4742.4 |
| min 98 %, pro syntézu | H226-H290-H302-H331-H314-EUH071 | 10 l | R.4742.3 |
| min 98 %, p.a., ACS | H226-H290-H302-H331-H314-EUH071 | 500 ml | R 47243 |
| min 98 %, p.a., ACS | H226-H290-H302-H331-H314-EUH071 | 1 l | R 47241 |
| min 98 %, p.a., ACS | H226-H290-H302-H331-H314-EUH071 | 2,5 l | R 47242 |
| min 98 %, p.a., ACS | H226-H290-H302-H331-H314-EUH071 | 10 l | R.4724.4 |
| min 98 %, p.a., ACS | H226-H290-H302-H331-H314-EUH071 | 25 l | R.4724.5 |
| min 99 %, LC-MS Grade | H226-H290-H302-H331-H314-EUH071 | 50 ml | R.1EHK.1 |
| min 99 %, LC-MS Grade | H226-H290-H302-H331-H314-EUH071 | 250 ml | R.1EHK.3 |