

## Tubes DCO

## Diamètre 16 mm

| Gamme de mesure | Référence | Marque       | Compatible (colorimètre, spectrophotomètre) | Norme              | Unités/carton | € HT/carton |
|-----------------|-----------|--------------|---------------------------------------------|--------------------|---------------|-------------|
| 0 - 150         | 054548    | HANNA        | HANNA                                       | 410.4              | 25            | NC -        |
| 0 - 150         | 054548B   | HANNA        | HANNA                                       | 410.4              | 25            | NC -        |
| 0 - 150         | 054555    | HANNA        | HANNA, HACH                                 |                    | 25            | NC -        |
| 10 - 150        | 671009    | SPECTROQUANT | WTW, MERCK                                  |                    | 25            | NC -        |
| 0 - 150         | 780130    | TINTOMETER   | HANNA, HACH, LOVIBOND                       |                    | 25            | NC -        |
| 0 - 150         | 775005    | HACH         | HACH, HANNA                                 |                    | 25            | NC -        |
| 0 - 150         | 054551    | HANNA        | HANNA                                       | Sans mercure       | 25            | NC -        |
| 0 - 150         | 542144    | -            | HANNA, HACH, LOVIBOND                       | Sans mercure       | 25            | NC -        |
| 0 - 150         | 511344    | AQUALABO     | Pour Photopod                               | Sans mercure       | 25            | NC -        |
| 0 - 150         | 511345    | AQUALABO     | Pour Uviline                                | Sans mercure       | 25            | NC -        |
| 10 - 150        | 799836    | SPECTROQUANT | WTW                                         | Sans mercure       | 25            | NC -        |
| 0 - 150         | 054554    | HANNA        | HANNA                                       | Conforme ISO 15705 | 25            | NC -        |
| 0 - 1000        | 054552    | HANNA        | HANNA                                       | Conforme ISO 15705 | 25            | NC -        |
| 0 - 1500        | 054549    | HANNA        | HANNA, HACH                                 | 410.4              | 25            | NC -        |
| 0 - 1500        | 054549B   | HANNA        | HANNA, HACH                                 |                    | 25            | NC -        |
| 0 - 1500        | 775006    | HACH         | HACH, HANNA                                 |                    | 25            | NC -        |
| 25 - 1500       | 671010    | SPECTROQUANT | WTW, MERCK                                  |                    | 25            | NC -        |
| 0 - 1500        | 420721    | TINTOMETER   | HANNA, HACH, LOVIBOND                       |                    | 25            | NC -        |
| 0 - 1500        | 054553    | HANNA        | HANNA                                       | Sans mercure       | 25            | NC -        |
| 0 - 1500        | 542145    | TINTOMETER   | HANNA, HACH, LOVIBOND                       | Sans mercure       | 25            | NC -        |
| 0 - 1500        | 511342    | AQUALABO     | Pour Photopod                               | Sans mercure       | 25            | NC -        |
| 0 - 1500        | 511343    | AQUALABO     | Pour Uviline                                | Sans mercure       | 25            | NC -        |
| 100 - 1500      | 670997    | SPECTROQUANT | WTW                                         | Sans mercure       | 25            | NC -        |
| 500 - 10000     | 670160    | SPECTROQUANT | WTW, MERCK                                  |                    | 25            | NC -        |
| 0 - 15000       | 054550    | HANNA        | HANNA                                       |                    | 25            | NC -        |
| 0 - 15000       | 054550B   | HANNA        | HANNA, HACH                                 |                    | 25            | NC -        |
| 0 - 15000       | 775022    | HACH         | HACH, HANNA                                 |                    | 25            | NC -        |
| 0 - 15000       | 780132    | TINTOMETER   | HANNA, HACH, LOVIBOND                       |                    | 25            | NC -        |
| 0 - 15000       | 542146    | TINTOMETER   | HANNA, HACH, LOVIBOND                       | Sans mercure       | 25            | NC -        |
| 0 - 15000       | 511340    | AQUALABO     | Pour Photopod                               | Sans mercure       | 25            | NC -        |
| 0 - 15000       | 511341    | AQUALABO     | Pour Uviline                                | Sans mercure       | 25            | NC -        |

## Diamètre 13 mm

| Gamme de mesures | Référence LCK | Référence | Norme         | Unités/carton | € HT/carton |
|------------------|---------------|-----------|---------------|---------------|-------------|
| 5 - 60           | LCK1414       | 752239    | -             | 25            | NC -        |
| 9,4 - 150        | LCK1500       | 775409B   | DCO ISO 15705 | 25            | NC -        |
| 15 - 150         | LCK314        | 775042    | -             | 25            | NC -        |
| 21 - 1000        | LCK400        | 775255    | DCO ISO 15705 | 25            | NC -        |
| 50 - 300         | LCK614        | 775043    | -             | 25            | NC -        |

| Gamme de mesures | Référence LCK | Référence | Norme                                   | Unités/carton | € HT/carton |
|------------------|---------------|-----------|-----------------------------------------|---------------|-------------|
| 100 - 2000       | LCK514        | 752231    | Pour eaux avec forte teneur en chlorure | 25            | NC -        |
| 100 - 2000       | LCK1014       | 089002    | -                                       | 25            | NC -        |
| 150 - 1000       | LCK114        | 775041    | -                                       | 25            | NC -        |
| 1000 - 10000     | LCK014        | 752230    | -                                       | 25            | NC -        |
| 5000 - 6000      | LCK914        | 088981    | -                                       | 25            | NC -        |

## Etalons DCO

| Référence | Valeur (mg/l) | Marque   | Volume | € HT |
|-----------|---------------|----------|--------|------|
| 440833    | 10            | Reagecon | 500    | NC - |
| 440839    | 20            | Reagecon | 500    | NC - |
| 440845    | 50            | Reagecon | 500    | NC - |
| 440834    | 100           | Reagecon | 500    | NC - |
| 542148    | 100           | Lovibond | 30     | NC - |
| 440840    | 200           | Reagecon | 500    | NC - |
| 755175    | 300           | Hach     | 200    | NC - |
| 755173    | 300           | Hach     | 1000   | NC - |
| 440846    | 500           | Reagecon | 500    | NC - |
| 542149    | 500           | Lovibond | 30     | NC - |
| 440848    | 600           | Reagecon | 500    | NC - |
| 775543    | 800           | Hach     | 200    | NC - |

| Référence | Valeur (mg/l) | Marque   | Volume | € HT |
|-----------|---------------|----------|--------|------|
| 775086    | 1000          | Hach     | 200    | NC - |
| 440835    | 1000          | Reagecon | 500    | NC - |
| 542150    | 5000          | Lovibond | 10     | NC - |
| 440837    | 1300          | Reagecon | 500    | NC - |
| 440838    | 1500          | Reagecon | 500    | NC - |
| 440841    | 2000          | Reagecon | 500    | NC - |
| 440843    | 3000          | Reagecon | 500    | NC - |
| 440847    | 5000          | Reagecon | 500    | NC - |
| 440849    | 6000          | Reagecon | 500    | NC - |
| 440836    | 10000         | Reagecon | 500    | NC - |
| 440842    | 20000         | Reagecon | 500    | NC - |
| 440844    | 30000         | Reagecon | 500    | NC - |
| 440850    | 60000         | Reagecon | 500    | NC - |