

Nowe akredytowane wzorce pH w zakresie pH 1 do pH 13

Tusnovics Instruments oferuje nowe wzorce pH w zakresie od pH 1 do pH 13, akredytowane zgodnie z normą ISO 17034 oraz ISO 17025. Wzorce posiadają odniesienie do NIST, wyróżniają się także certyfikatem zawierającym tabelę zależności pH od temperatury.

| Wartość pH | Opakowanie | Numer katalogowy |
|----------------|------------|------------------|
| pH 1,00 | 250 ml | B-0470-1-250 |
| | 500 ml | B-0470-1-500 |
| | 1 L | B-0470-1-1 |
| pH 1,68 | 250 ml | B-0470-168-250 |
| | 500 ml | B-0470-168-500 |
| | 1 L | B-0470-168-1 |
| pH 2,00 | 250 ml | B-0470-2-250 |
| | 500 ml | B-0470-2-500 |
| | 1 L | B-0470-2-1 |
| pH 3,00 | 250 ml | B-0470-3-250 |
| | 500 ml | B-0470-3-500 |
| | 1 L | B-0470-3-1 |
| pH 4,00 | 250 ml | B-0470-4-250 |
| | 500 ml | B-0470-4-500 |
| | 1 L | B-0470-4-1 |
| pH 4,01 | 250 ml | B-0470-401-250 |
| | 500 ml | B-0470-401-500 |
| | 1 L | B-0470-401-1 |
| pH 5,00 | 250 ml | B-0470-5-250 |
| | 500 ml | B-0470-5-500 |
| | 1 L | B-0470-5-1 |
| pH 6,00 | 250 ml | B-0470-6-250 |
| | 500 ml | B-0470-6-500 |
| | 1 L | B-0470-6-1 |
| pH 6,86 | 250 ml | B-0470-686-250 |
| | 500 ml | B-0470-686-500 |
| | 1 L | B-0470-686-1 |

| Wartość pH | Opakowanie | Numer katalogowy |
|-----------------|------------|------------------|
| pH 7,00 | 250 ml | B-0470-7-250 |
| | 500 ml | B-0470-7-500 |
| | 1 L | B-0470-7-1 |
| pH 8,00 | 250 ml | B-0470-8-250 |
| | 500 ml | B-0470-8-500 |
| | 1 L | B-0470-8-1 |
| pH 9,00 | 250 ml | B-0470-9-250 |
| | 500 ml | B-0470-9-500 |
| | 1 L | B-0470-9-1 |
| pH 9,18 | 250 ml | B-0470-918-250 |
| | 500 ml | B-0470-918-500 |
| | 1 L | B-0470-918-1 |
| pH 9,21 | 250 ml | B-0470-921-250 |
| | 500 ml | B-0470-921-500 |
| | 1 L | B-0470-921-1 |
| pH 10,00 | 250 ml | B-0470-10-250 |
| | 500 ml | B-0470-10-500 |
| | 1 L | B-0470-10-1 |
| pH 11,00 | 250 ml | B-0470-11-250 |
| | 500 ml | B-0470-11-500 |
| | 1 L | B-0470-11-1 |
| pH 12,00 | 250 ml | B-0470-12-250 |
| | 500 ml | B-0470-12-500 |
| | 1 L | B-0470-12-1 |
| pH 13,00 | 250 ml | B-0470-13-250 |
| | 500 ml | B-0470-13-500 |
| | 1 L | B-0470-13-1 |