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APPROXIMATE PPM CHART (Example Only! Results May Vary) Use Of A Meter Is Best! Setting 3 Is Approximately 3 To 4 PPM Setting 4 Is Approximately 6 To 7 PPM Setting 5 Is Approximately 9 To 10 PPM Setting 6 Is Approximately 12 To 15 PPM Setting 7 Is Approximately 15 To 18 PPM Setting 8, 9, 10 May 2th, 2024
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Setting 7 Is Approximately 15 To 18 PPM Setting 8 Is Approximately 18 To 20 PPM Setting 9, 10 If For Above 20 PPM. At Settings 9-10 The Water Purity And Overall Setup, Including Shape Of Container, Electrode Distance Etc., Will More Profoundly Effect Results Than Other Settings. Note: Generally, Colloidal Silver Mar 4th, 2024.

A Primer On Classical Colloid Science*Nm Being A Billionth Of A Meter Or 1/1,000th Of A Micron (millionth

Of A Meter). Thus, The Largest Allowed Colloidal Particle Of 1,000 Nm Would Contain About 45,000,000,000 Atoms Or Ions Of Silver ($D^3 \times \frac{\pi}{4}$). ... And For Colloidal Silver, Converts At 1.6 US/PPM. Silver Ions, In The Va Mar 3th, 2024

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