

# Colourcoding FAR Laboratory taps according to EN 13792:2002

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Irrigation water (WCS)	Drinking water, hot (WPH)	Drinking water, cold (WPC)	Fountain water (WSP)	Plant water, hot (WNH)	Plant water, cold (WNC)	Steam (WST)
Condensation (WCO)	Pure water, hot (WCH)	Pure water, cold (WCC)	Cooling water return (WCR)	Cooling water forward (WCF)	Surface water, hot (WSH)	Surface water, cold (WSC)
Demin. water, hot (WDH)	Demin. water, cold (WDC)	River water, hot (WRH)	River water, cold (WRC)	Distilled water (WDI)	Natural gas (G)	Propane/Butane (LPG)
Methane (CH <sub>4</sub> )	Propane (C <sub>3</sub> H <sub>8</sub> )	Butane (C <sub>4</sub> H <sub>10</sub> )	Ethylene (C <sub>2</sub> H <sub>4</sub> )	Propylene (C <sub>3</sub> H <sub>6</sub> )	Buten (C <sub>4</sub> H <sub>8</sub> )	Acetylene (C <sub>2</sub> H <sub>2</sub> )
Argon/Methane (Ar/CH <sub>4</sub> )	Hydrogen/Nitrogen (H <sub>2</sub> /N <sub>2</sub> )	Hydrogen (H <sub>2</sub> )	Silane (SiH <sub>4</sub> )	Hydrogen/Helium (H <sub>2</sub> /He)	Deuterium (D <sub>2</sub> )	Nitrogen (N <sub>2</sub> )
Nitrogen oxide (N <sub>2</sub> O)	Compressed air (synthetic) 80/20	Compressed air (CA)	Oxygen (O <sub>2</sub> )	Carbon dioxide (CO <sub>2</sub> )	Circulating air (RA)	Breathing air (BA)
Carbon (CO <sub>2</sub> +O <sub>2</sub> ) (CB)	Krypton (Kr)	Xenon (Xe)	Neon (Ne)	Argon (Ar)	Helium (He)	Ammonia (NH <sub>3</sub> )
Nitrogen dioxide (NO <sub>2</sub> )	Nitrogen monoxide (NO)	Hydrogen Sulphide (H <sub>2</sub> S)	Arsenic (AsH <sub>3</sub> )	Phosphine (PH <sub>3</sub> )	Hydrochloric acid (HCl)	Solphuric dioxide (SO <sub>2</sub> )
Carbon monoxide (CO)	Phosgene (COCl <sub>2</sub> )	Chlorine (Cl <sub>2</sub> )	Low vacuum (V) 1000 mbar - 1 mbar	Middle vacuum (VF) 1 mbar - 10 <sup>-3</sup> mbar	High vacuum (VH) 10 <sup>-3</sup> mbar - 10 <sup>-7</sup> mbar	Formaldehyde (CH <sub>2</sub> O)
Propanol (C <sub>3</sub> H <sub>8</sub> O)	Methanol (CH <sub>4</sub> O)	Acetone (C <sub>3</sub> H <sub>6</sub> O)	Trichloroethylene (C <sub>2</sub> HCl <sub>3</sub> )	Perchloride acid (HClO <sub>4</sub> )		