

REFERENCE

- Dariva, C. G., & Galio, a. F. (2014). Corrosion Inhibitors - principles mechanisms and applications. *Developments in Corrosion Protection*, 16. <http://doi.org/10.5772/57255>
- Farag, A. A., & Hegazy, M. A. (2013). Synergistic inhibition effect of potassium iodide and novel Schiff bases on X65 steel corrosion in 0.5M H₂SO₄. *Corrosion Science*, 74, 168–177. <http://doi.org/10.1016/j.corsci.2013.04.039>
- Frenier, W., Hill, D., & Jasinski, R. (1989). Corrosion Inhibitors for Acid Jobs. *Oilfield Review*.
- Gowri, S., Sathiyabama, J., & Rajendran, S. (2014). Corrosion Inhibition of Carbon Steel in Sea Water by Glutamic Acid - Zn 2 + System. *International Journal of Chemical Engineering*, 2(1), 1–9. <http://doi.org/10.7598/cst2013.327>
- Holmes, J. (2005). An Introduction to Coiled Tubing, 1–32.
- N/A. (n.d.). Galvanic Corrosion in Aluminum Cause and Prevention of 4500 E 142nd Street • Grandview MO 64030 tel 816-878-6675 • fax 816-878-6683, 138, 64030.
- Qian, B., Wang, J., Zheng, M., & Hou, B. (2013). Synergistic effect of polyaspartic acid and iodide ion on corrosion inhibition of mild steel in H₂SO₄. *Corrosion Science*, 75, 184–192. <http://doi.org/10.1016/j.corsci.2013.06.001>
- Abbott, A. P., Ahmed, E. I., Harris, R. C., & Ryder, K. S. (2014). Evaluating water miscible deep eutectic solvents (DESs) and ionic liquids as potential lubricants. *Green Chemistry*, 4156–4161. <http://doi.org/10.1039/c4gc00952e>
- Alkais, A. R., & Edrah, S. M. (2016). The Corrosion Inhibition of Mild Steel in Acid Solutions media by Adsorption of leaves of Morus nigra L . from Libya, 5(4), 730–734.
- Application, A., & Cor, N. (2011). Corrosion Part 5 – Corrosion Inhibitors. *Metrohm Autolab B.V.*, 1–2.
- Chong, A. L., Mardel, J. I., MacFarlane, D. R., Forsyth, M., & Somers, A. E. (2016). Synergistic Corrosion Inhibition of Mild Steel in Aqueous Chloride Solutions by an Imidazolinium Carboxylate Salt. *ACS Sustainable Chemistry and Engineering*, 4(3), 1746–1755. <http://doi.org/10.1021/acssuschemeng.5b01725>
- Still, J. W., & Rolovic, R. (2003). A Study of Atmospheric Corrosion of Coiled Tubing and Its Inhibition. NACE International.
- Wainstein JJ, Perez Ipiña JJ. (2011) Fracture Toughness of HSLA Coiled Tubing Used in Oil Wells Operations. ASME. J. Pressure Vessel Technol.
- P. Agarwal, D. Landolt, Corrosion Science, 260 (1998), 673-691
- Bobina, M., Kellenberger, A., Millet, J.-P., Muntean, C., & Vaszilcsin, N. (2013). Corrosion resistance of carbon steel in weak acid solutions in the presence of l-histidine as corrosion inhibitor. *Corrosion Science*, 69, 389–395. <http://doi.org/10.1016/j.corsci.2012.12.020>
- Bommersbach, P., Alemany-Dumont, C., Millet, J. P., & Normand, B. (2005). Formation and behaviour study of an environment-friendly corrosion inhibitor by electrochemical methods. *Electrochimica Acta*, 51(6), 1076–1084. <http://doi.org/10.1016/j.electacta.2005.06.001>

Finšgar, M., & Jackson, J. (2014). Application of corrosion inhibitors for steels in acidic media for the oil and gas industry: A review. *Corrosion Science*. <http://doi.org/10.1016/j.corsci.2014.04.044>

Mourya, P., Banerjee, S., & Singh, M. M. (2014). Corrosion inhibition of mild steel in acidic solution by Tagetes erecta (Marigold flower) extract as a green inhibitor. *Corrosion Science*, 55, 352–363. <http://doi.org/10.1016/j.corsci.2014.04.036>

Sastri, V. S. (2014). *6 – Types of corrosion inhibitor for managing corrosion in underground pipelines. Underground Pipeline Corrosion*. <http://doi.org/10.1533/9780857099266.1.166>

Christina McGill. 2016. Nalcool 2000- *An effective corrosion inhibitor*. Slide. New York: SlideShare.

Dil Nawaz. 2015. *Internal corrosion and its monitoring techniques*. Slides. Karachi: SlideShare

ICoTA. 2015. *An Introduction to coiled tubing ; History, Application, and Benefits*. Texas: International Coiled Tubing Association.