

References:

1. www.directlinegroup.co.uk/en/news/brand-news/2021/7-1-million-pets-fall-ill-after-eating-something-poisonous.html
2. www.vpisglobal.com/wp-content/uploads/2023/11/VPIS_3006-Annual-Report-2022.pdf
3. Albengres, E, Urien, S, Tillement, J.P., Oury, P., Decour, S, Flouvat, B., and Drieu, K. (1985) Interactions between Smectite, a mucus stabilizer and acidic and basic drugs. *European Journal of Clinical Pharmacology*, 28:601-605.
4. McGinity, J, and Loch, J. (1976) In vitro adsorption of various pharmaceuticals to montmorillonite, *Journal of Pharmaceutical Sciences*. 65:6.
5. Neuvonen, P.J. and Olkola, K. (1981) Oral activated charcoal in the treatment of intoxications, Role of single and repeated doses: *Medical Toxicology*, 3:33-58. Doi. 012-5966/88/0001-0033.
6. American Academy of Clinical Toxicology and European Association of Poisons Centres and Clinical Toxicologists. (2005) Position paper: Single dose activated charcoal: *Clinical toxicology*, 43:61 -87: Doi: 10.1081/CLT-20051867.
7. Zelinier, T., Proso, D., Forber, E., Hoffmann-Walbeck, P., Genser, D, and Eyer, F. (2019) The use of activated charcoal to treat intoxications. *Deutsches Arzteblatt International*, 116:311-117. Doi: 10.3238/arztebl2019.0311.
8. Castela-Popin, N., Cai, S., Vatieer, J., Keller, F., Souleau, C.H. and Farinotti, R. (1999) Drug interactions with diosmectite: a study using the artificial stomach-duodenum model. *International Journal of Pharmaceutics*, 182:111 - 119.
9. Frissel, M.J. (1961) The adsorption of some organic compounds, especially herbicides, on clay minerals. *Versi. Landbouwk. Onderz.*, 67-3.