

Magnesium Stearate Literature

1. **J Pharm Pharmac** 1970;22 (Suppl):163S-168S.
Newton JM, Rowley G
On the release of drug from hard gelatin capsules.
2. **J Pharm Pharmac** 1971;23 (Suppl):156S-160S.
Newton JM, Rowley G, Tornblom J-F V.
Further studies on the effect of additives on the release of drug from hard gelatin capsules.
3. **J Pharm Sciences** 1996;75:534-541.
Chowhan ZT, Li-Hua Chi
Drug-excipient interactions resulting from powder mixing III: Solid state properties and their effect of drug dissolution.
4. **J Pharm Sciences** 1970;59:169-175
Samyn JC, Wan Yin Jung
In vitro dissolution from several experimental capsule formulations.
5. **J Pharm Pharmac** 1990;43:673-678.
Yoshizawa H, Koishi M.
The coating and the encapsulation of an interactive powder mixture and its application to sustained release preparations.
6. **J Pharm Pharmac** 1986;38:51-54.
Johansson ME, Nicklasson M.
Investigation of the film formation of magnesium stearate by applying a flow-through dissolution technique.
7. **J Pharm Sciences** 1981;70:1328-1330.
Bolhuis GK, Smallenbroek AJ, Lerk CF.
Interaction of tablet disintegrants and magnesium stearate during mixingI: Effect on tablet disintegration.
8. **Pharm Acts Helv** 1877;52:33-64.
Lerk CF, Bolhuis GK, Smedema SS.
Interaction of lubricants and colloidal silica during mixing with excipients.
9. **Pharm Tech** 1985; April
Chowhan ZT, Li-Hua Chi
Drug-excipient interactions resulting from powder mixing, II: possible mechanism of interaction with crospovidone and its effect on in vitro dissolution.