

Public assessment summary report

Name of the Finished Pharmaceutical Magnesium sulfate-Kalceks 500 mg/ml solution for

Product injection

Manufacturer of the Finished Product MSD International GmbH Ballydine, Kilsheelan, Clonmel,

Country Tipperary Ireland

License holder MAS KALCEKS Krustpils iela 53, Rīga, LV-1057,

Latvia

Active Pharmaceutical Ingredient (API) magnesium sulfate heptahydrate

1. Introduction

Based on review of quality, safety and efficacy data through the Abbreviated approval procedure, the authority granted a marketing authorization for Magnesium sulfate-Kalceks 500 mg/ml solution for injection.

Magnesium sulfate-Kalceks is indicated for: treatment of women with eclampsia; prevention of eclampsia in women with severe pre-eclampsia; prevention of cerebral palsy in the infant in women at risk of imminent preterm birth before 32 weeks of gestation

2. Assessment of quality

GMP compliance of the API manufacture was demonstrated by document review. The necessary waiver for cGMP of the finished pharmaceutical product has been carried out. Marketing authorization was granted by the stringent regulatory authority (SRA) and appropriate verification of marketing authorization was performed.

Stability testing:

It is confirmed that the finished product stability studies were conducted in the container closure system proposed for the marketing of the product in accordance with the current medicine registration guideline of Ethiopia. The packaged product was stored at the long term condition of 30°C/75% RH and at the accelerated condition of 40°C/75%RH. The batches were packaged in 100 cc HDPE bottle with 6 g desiccant. The packaging components used are the same as those for proposed commercial package for the marketed product. Based on the data presented, a shelf life of 36 months was proposed.

3. Conclusion

Based on assessment of administrative and technical document, it is considered that the benefit—risk profile of Magnesium sulfate-Kalecks, manufactured by HBM Pharma s.r.o Sklabinska 30,036 80 Martin is acceptable for the above mentioned indication.







