

ABSTRACT

A preparation which can improve the solubility of an NPY5 receptor antagonist in water, even when the NPY5 receptor antagonist is contained in the preparation at a high content, is provided. When an NPY5 receptor antagonist, carboxymethylethylcellulose, and optionally an amorphousization inducing agent are contained in a solid preparation, the dissolution profile of an NPY5 receptor antagonist was improved.



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