Prucalopride + diverse stoffen M 1165A

Onderbouwend	Stof	Effect	Code
SPC Resolor	prucalopride + ketoconazol	toename biologische beschikbaarheid prucalopride met 40% door ketoconazol 200 mg 2dd Dit is niet klinisch relevant.	1A

Overig	Stof	Effect
EPAR Resolor	prucalopride + ketoconazol	p. 21: limited interactions were observed on co-administration with ketoconazole, Prucalopride plasma levels were increased by 40%. Although neither of these findings are likely to have major clinical implications, they were unexpected. The interaction with ketoconazole is likely explained by an effect on p-gp involving the active renal secretion of Prucalopride. Since the active renal secretion stands for approximately 43% of the total elimination, there is another active renal secretion transporter involved in the elimination of Prucalopride, since upon total inhibition of this pathway (of p-gp and other unknown transporter(s)), the exposure may theoretically increase up to 75 %. p. 44: events that most frequently led to discontinuation were headache, diarrhoea, nausea, and abdominal pain with each of these being more common in the 4 mg group than in the 1 or 2 mg group.
SPC Resolor	prucalopride + verapamil/ ciclosporine/ kinidine	verwacht wordt dat het effect van prucalopride + verapamil, ciclosporine of kinidine vergelijkbaar is met het effect van prucalopride +ketoconazol

Opmerkingen
PubMed, Hansten, Stockley: --

Risicogroep	

	Interactie	Actie	Datum
Beslissing WFG	Ja	Nee	26 maart 2013

Prucalopride + diverse stoffen B

Onderbouwend	Stof	Effect	Code
SPC Resolor + EPAR	erytromycine + prucalopride	toename erytromycinespiegel met 30% door prucalopride. Het mechanisme is niet duidelijk. Omgekeerd geen effect erytromycine op prucalopride. p. 21: although these findings are likely to have major clinical implications, they were unexpected. The effect on erythromycin is likely explained by the large variability in erythromycin absorption.	1A

Opmerkingen
PubMed, Hansten, Stockley: --

Risicogroep	

	Interactie	Actie	Datum
Beslissing WFG	Als A		