

विषय : औषध (मूल्य नियंत्रण) आदेश, 2013 के अंतर्गत दवा Each Film Coated Tablet contains: Relugolix 40 mg + Estradiol Hemihydrate USP equivalents to Estradiol 1 mg + Norethindrone Acetate USP 0.5 mg for M/s Macmillon Pharmaceuticals Pvt. Ltd. (Manufacturer) & M/s Aristo Pharmaceuticals Pvt. Ltd. (Marketer) की रिटेल कीमत निर्धारण (फाइल नंबर 5080)

Calculation of Retail Price			
S.N.	Particulars	Source / Method	Amount (Rs.)
A.	Derived Retail price of Relugolix 40 mg Tablet	Retail price 6 months prior to application date i.e. MAT & PTR for August 2025 Note-1	93.73
B.	Retail price of Estradiol 1 mg Tablet	Retail price 6 months prior to application date i.e. MAT & PTR for August 2025	12.27
C.	Derived Retail price of Norethindrone 0.5 mg Tablet	Ceiling price of 'Norethindrone 5 mg Tablet' (SO 1489(E) dated 27.03.2025) Note-2	1.53
D.	Total		107.53
E.	Less: 20% of lower of A,B&C taking inference from the Pronab Sen Committee Report		0.31
F.	Worked out Price of applied FDC		107.22
G.	Claimed Price		137.45
H.	Proposed Price (Lower of worked out price and Claimed price)		107.22

Note-1:

(i) The retail price of 'Relugolix 40 mg tablet' based on formula recommended in the Pronab Sen Committee report is as below:

Retail price of 'Relugolix 120 mg tablet' as on 6 months prior to application date i.e. MAT & PTR for August-2025, is Rs.200.84 per Tablet.

Derived retail price as per recommendation of Pronab Sen Committee:

$$P(s) = P^*[1+a.\{(s-s^*)/s^*\}]$$

Where P(s) = Retail Price of the strength s

P* = Retail Price for reference strength s*

s = strength in terms of API content

s* = reference strength

A= 0.8 for tablet / capsule and 0.7 for injectables.
 =200.84 [1+0.8{(40-120)/120}]
 =Rs. 93.73 per Tablet (excluding GST)

Note-2:

(i) The retail price of 'Norethindrone 0.5 mg Tablet' based on formula recommended in the Pronab Sen Committee report is as below:

Ceiling price of 'Norethindrone 5 mg Tablet' as on 6 months prior to application date i.e. August-2025, is Rs. 5.48 per Tablet. (SO 1489(E) dated 27.03.2025)

Derived retail price as per recommendation of Pronab Sen Committee:

$$P(s) = P^*[1+a.\{(s-s^*)/s^*\}]$$

Where P(s) = Retail Price of the strength s

P*= Price Ceiling for reference strength s*

s = strength in terms of API content

s*=reference strength

A= 0.8 for tablet / capsule and 0.7 for injectables.

$$=5.48 [1+0.8\{(0.5-5)/5\}]$$

=Rs. 1.53 per Tablet (excluding GST)

