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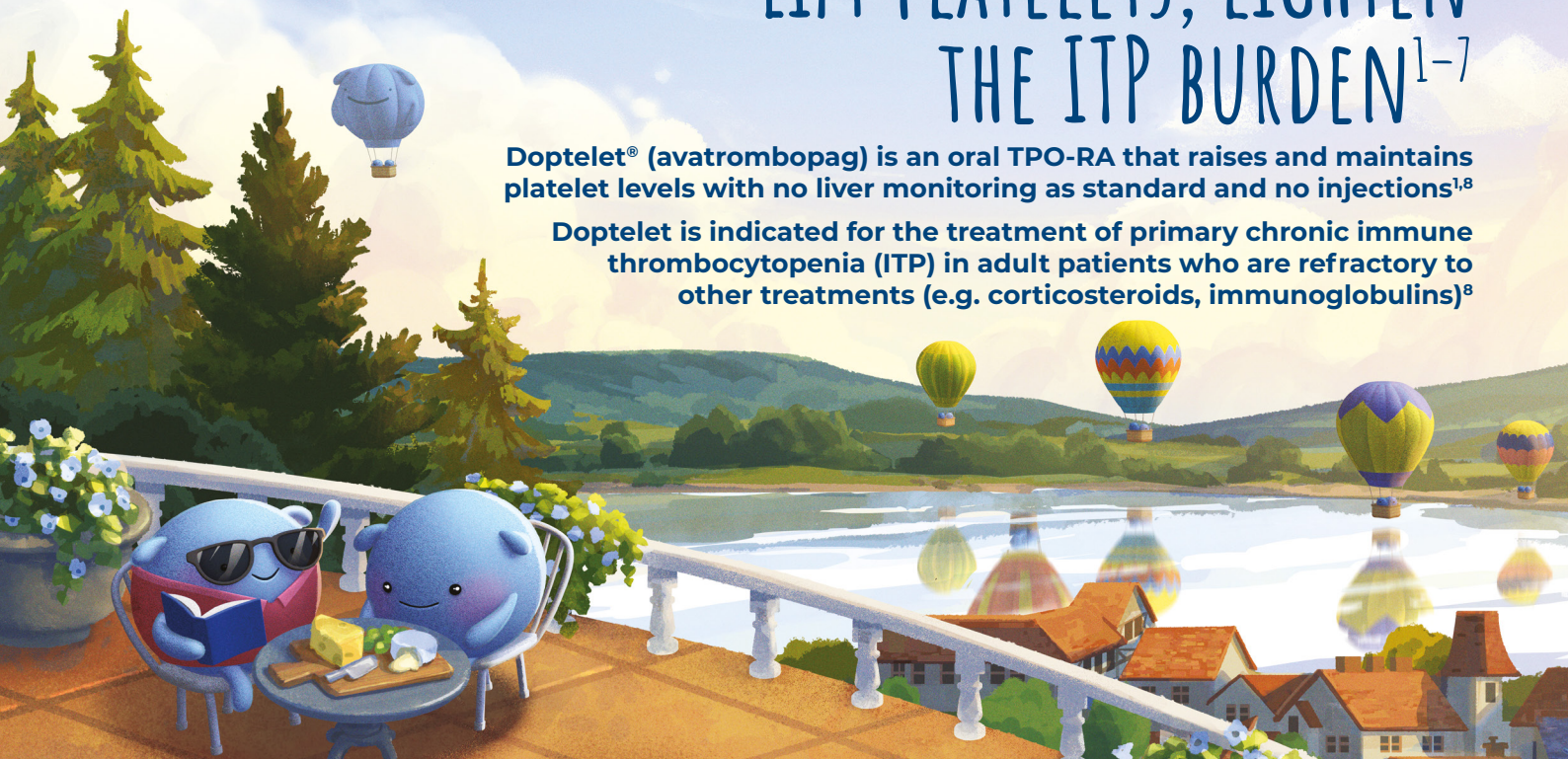


Doptelet[®]
(avatrombopag) tablets

LIFT PLATELETS, LIGHTEN THE ITP BURDEN¹⁻⁷

Doptelet[®] (avatrombopag) is an oral TPO-RA that raises and maintains platelet levels with no liver monitoring as standard and no injections^{1,8}

Doptelet is indicated for the treatment of primary chronic immune thrombocytopenia (ITP) in adult patients who are refractory to other treatments (e.g. corticosteroids, immunoglobulins)⁸



**Adverse events should be reported. Reporting forms and information can be found at www.hpra.ie.
Adverse events should also be reported to Swedish Orphan Biovitrum Ltd at medical.info.uk@sobi.com
or Telephone +44 (0) 800 111 4754.**

Treatment should be initiated by and remain under the supervision of a physician who is experienced in the treatment of haematological diseases.⁸

This material is intended for healthcare professionals in the Republic of Ireland.

ITP, immune thrombocytopenia; TPO-RA, thrombopoietin receptor agonist.

Job code: PP-25496 **Date of preparation:** January 2025

**[Click here](#) to visit the Doptelet HCP portal
where you can access further
information and resources**

DOPTELET HELPED PATIENTS GET TO THE $\geq 50 \times 10^9/L$ TARGET WITHIN 8 DAYS, AND KEPT THEM THERE FOR MONTHS^{1,2,8}

Doptelet was compared to placebo in a pivotal Phase 3 study*¹

Rapid

Day 8

65.6% of Doptelet patients (n=21/32) achieved the platelet target of $\geq 50 \times 10^9/L$ by Day 8 (secondary endpoint)^{†1}

Doptelet may help to alleviate patients' treatment burden by reducing the need for concomitant steroids^{4,9}

In a post hoc analysis of the Phase 3 study evaluating Doptelet vs placebo (N=49)⁴

57%

of adult patients on corticosteroids (n=12/21) were able to discontinue them or reduce their dose after starting Doptelet⁴

Sustained

12.4 weeks

median number of weeks Doptelet patients (n=32) were at or above the platelet target, without rescue therapy, during the 26-week study period (primary endpoint)^{**1}

of the time, patients on Doptelet (n=44) maintained their response in a post hoc analysis of the 6-month core and open-label extension study.^{‡2} Loss of response was defined as platelet count $< 30 \times 10^9/L$ for 2 consecutive appointments²

Doptelet SmPC recommends using the lowest dose of Doptelet needed to achieve and maintain a platelet count $\geq 50 \times 10^9/L$. Please refer to the SmPC for dose adjustment recommendations.⁸

83.3%

Consistent

94%

of Doptelet patients (n=44/47) achieved a response during the 6-month core and/or open-label extension study, in a post hoc analysis^{‡2}

*The efficacy and safety of Doptelet in adult patients with chronic primary ITP was evaluated in a Phase 3, multicentre, randomised double-blind, parallel-group, placebo-controlled study. The primary endpoint was cumulative number of weeks of platelet response, defined as platelet count $\geq 50 \times 10^9/L$ in the absence of rescue therapy over 6 months of once-daily treatment.¹ [†]Vs 0.0% with placebo (n=0/17; p<0.0001).¹ ^{**}Vs 0.0 weeks with placebo (n=17; p<0.0001).¹ [‡]In the combined core study and extension phase, the mean duration of exposure to Doptelet was 43.9 weeks, and the longest exposure to Doptelet was 75.7 weeks.¹

ITP, immune thrombocytopenia; TPO-RA, thrombopoietin receptor agonist.

DOPTELET ABSORPTION IS NOT AFFECTED BY FOOD TYPE OR SUPPLEMENTS⁸

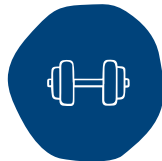
Bioavailability and absorption are unaffected by the following food types and supplements:^{4,8}



Dairy products



Calcium supplements or calcium-containing food



Iron supplements



Antacids



Doptelet is an oral TPO-RA that should be taken with food⁸



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DOPTELET IS CONSISTENTLY WELL TOLERATED IN ADULT PATIENTS^{1,8}

In the Phase 3 study of adult patients with primary chronic ITP (N=49), exposure-adjusted AEs were generally comparable to those of placebo*¹

Any TEAE per patient-week

4.3%

Doptelet
(n=32)

6.6%

Placebo
(n=17)

Any SAE per patient-week

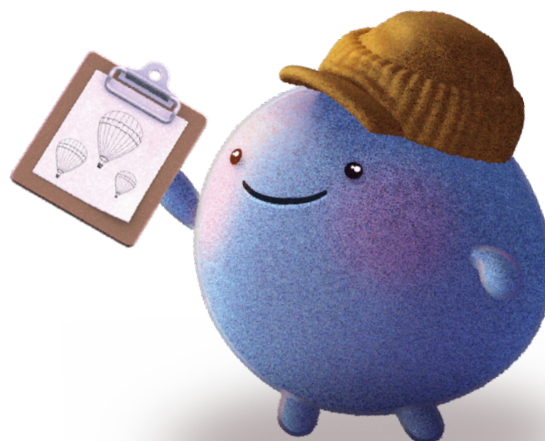
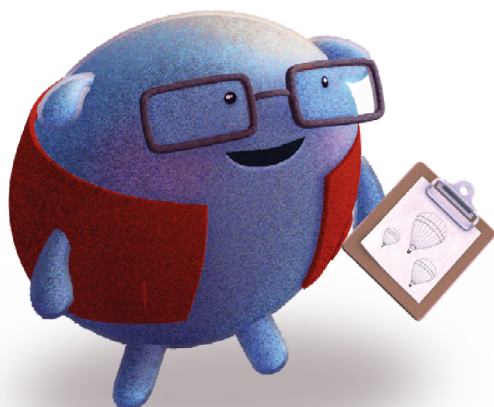
1.2%

Doptelet
(n=32)

0.7%

Placebo
(n=17)

Mean duration of exposure: Doptelet 22.8 weeks vs placebo 8.9 weeks¹



*Exposure-adjusted incidence rate = number of events/total patient-weeks exposure × 100%.¹

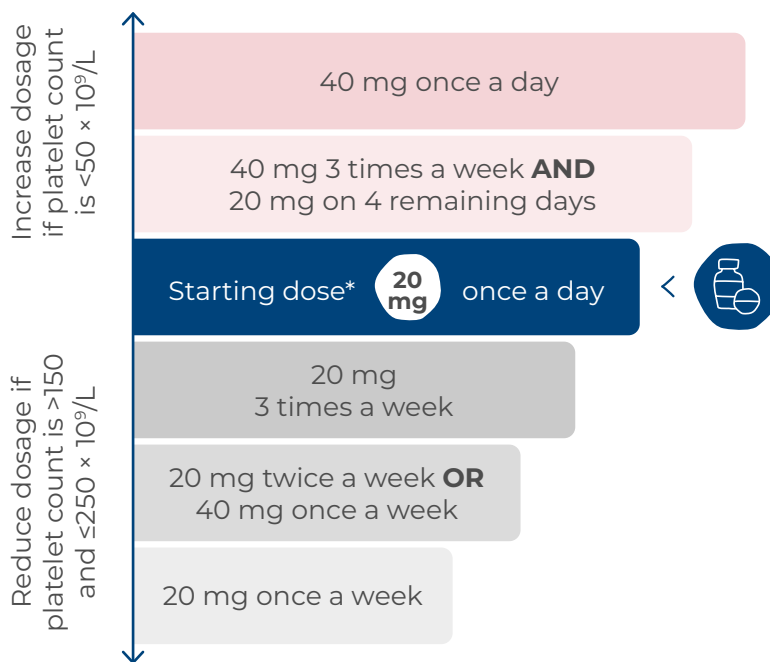
AE, adverse event; ITP, immune thrombocytopenia; SAE, serious adverse event; TEAE, treatment-emergent adverse event.

Most frequent TEAEs and SAEs during the 26-week Phase 3 core study¹

Core Study				
	Incidence n (%)		Exposure-Adjusted Incidence Rate %*	
	Placebo (n=17)	Doptelet (n=32)	Placebo (n=17)	Doptelet (n=32)
Any TEAE	10 (58.8)	31 (96.9)	6.6	4.3
Headache	2 (11.8)	12 (37.5)	1.3	1.6
Contusion	4 (23.5)	10 (31.3)	2.6	1.4
Upper respiratory tract infection	1 (5.9)	6 (18.8)	0.7	0.8
Arthralgia	0 (0)	4 (12.5)	0	0.5
Epistaxis	3 (17.6)	4 (12.5)	2.0	0.5
Fatigue	1 (5.9)	4 (12.5)	0.7	0.5
Gingival bleeding	0 (0)	4 (12.5)	0	0.5
Petechiae	1 (5.9)	4 (12.5)	0.7	0.5
Thrombocytopenia	0 (0)	2 (6.3)	0	0.3
Pharyngitis	1 (5.9)	0 (0)	0.7	0
Hypertension	1 (5.9)	2 (6.3)	0.7	0.3
Nasopharyngitis	0 (0)	3 (9.4)	0	0.4
Any SAE	1 (5.9)	9 (28.1)	0.7	1.2
Headache	0 (0)	2 (6.3)	0	0.3
Vomiting	0	2 (6.3)	0	0.3
Platelet count decreased	0	1 (3.1)	0	0.1

DOPTELET PROVIDES SIMPLE DOSING AND FLEXIBLE TITRATION⁸

Start patients with a dosage strength of 20 mg once daily and adjust as needed⁸



Use the lowest dose of Doptelet needed to achieve and maintain a platelet count of $\geq 50 \times 10^9/L$ ⁸

- After initiating therapy with Doptelet, assess platelet counts weekly until a stable platelet count of $\geq 50 \times 10^9/L$ to $\leq 150 \times 10^9/L$ has been achieved, and then obtain platelet counts monthly thereafter⁸
- If the platelet count is $<50 \times 10^9/L$ after 4 weeks of Doptelet 40 mg once a day, discontinue Doptelet⁸
- If the platelet count is $>250 \times 10^9/L$ after 2 weeks of Doptelet 20 mg weekly, discontinue Doptelet⁸
- Due to the potential risk of platelet counts above $400 \times 10^9/L$ within the first few weeks of treatment, patients should be carefully monitored for any signs or symptoms of thrombocytosis⁸

Please refer to SmPC for complete dosing information⁸

⁸Initial dose regimen for all patients except those taking moderate or strong dual inducers or moderate or strong dual inhibitors of CYP2C9 and CYP3A4/5, or of CYP2C9 alone. This has been simplified; for more details refer to the SmPC.⁸



REFERENCES

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