## It is simple to intensify patients with NovoMix® 30<sup>2</sup>

## Once daily → twice daily²

Split the once-daily dose into equal prebreakfast and predinner doses (50:50)

Discontinue sulfonylureas (SUs)

## Twice daily → three times daily²

Add 2–6 units or 10% of total daily NovoMix® 30 dose before lunch

Down-titration of morning dose may be needed after adding the lunch dose

## It is simple to adjust the dose of NovoMix® 30

Pre-meal blood glucose level		NovoMix® 30 dose adjustment
mmol/L	mg/dL	Units
< 4.4	< 80	-2
4.4-6.1	80-110	0
6.2-7.8	111–140	+2
7.9–10	141–180	+4
> 10	> 180	+6

Dose to titrate	Timing of blood glucose measurements used for dose titration			
	NovoMix® 30 once daily	NovoMix® 30 twice daily	NovoMix® 30 three times dail	
Breakfast	-	Pre - dinner	Pre - lunch	
Lunch	=	-	Pre - dinner	
Dinner	Pre - breakfast	Pre - breakfast	Pre - breakfas	

Always change the mealtime dose preceding the measurement according to quidance in table  $2^{1.2}$ 

Dose adjustments can be made once a week until target HbA<sub>1c</sub> is reached<sup>1</sup> Administer NovoMix® 30 just before or after meals¹

References 1. NovoMix<sup>®</sup> 30 Summary of Product Characteristics. 2. Unnikrishnan A et al. Practical guidance on intensification on insulin therapy with BIAsp 30: a consensus statement. Int J Clin Pract 2009; 63(11):1571–1577.

