

BEBA PRE 800 G-DOSE



BEBA Pre
800 g-Dose

Produkt	Charge	MHD
	51170346AC	04.2027
	51180346AA	
	51190552	
	51560552	
	51400552	
	51250346AA	05.2027
	51450346AB	
	51360346AA	
	51820552	
	51530346AB	06.2027
	51660346AC	
	51720346AA	
	51720346AB	
	52170552	
	52540552	
	51950552	
	52450552	

BEBA PRE & BEBA 1



BEBA Pre
1200 g-Faltschachtel



BEBA Pre
200 ml-Flasche

BEBA Pre
200 ml-TetraPak



BEBA 1
800 g-Dose

Produkt	Charge	MHD
	51180346BA	10.2026
	51190346BA	
	51200346BA	
	51710346BA	12.2026
	52590346BA	03.2027
	52600346BA	
	52610346BA	
	53180742C1	14.11.2026
	53010295M	10.2026
	53020295M	
	51180346AB	04.2027
	51550552	
	51250346AB	05.2027
	51450346AA	
	51360346AB	
	51980552	
	52100552	
	51660346AB	06.2027
	51720346AC	

BEBA EXPERT HA

Produkt	Charge	MHD
 BEBA expert HA Pre 550 g-Faltschachtel	51700742A1	12.2026
	52820742A1	04.2027
	52830742A1	
	53300742A2	05.2027
 BEBA expert HA Pre 200 ml-Flasche	53210742C2	17.11.2026
 BEBA expert HA 1 550 g-Faltschachtel	51280742A2	11.2026
	51280742A2	

BEBA SPEZIALNAHRUNGEN

Produkt	Charge	MHD
 BEBA Comfort+ 500 g-Faltschachtel	51260742A2	11.2026
	52610742A3	03.2027
 BEBA expert Comfort+ 500 g-Faltschachtel	52610742A2	03.2027
	52880742A2	04.2027
 BEBA Comfort+ 26 g-Musterbeutel	51250742D1	08.2026
 BEBA AR 26 g-Musterbeutel	5277080651	10.2026
 BEBA Frühgeborenennahrung Stufe 2, 90 ml-Flasche	53020742C1	29.10.2026

BEBA SUPREME

Produkt	Charge	MHD
  BEBA supreme Pre 800 g-Dose	51720742F3	06.2027
	53170742D1	13.11.2026
 BEBA supreme Pre 70 ml-Flasche	53090742C1	05.11.2026
	53290742C1	25.11.2026
 BEBA supreme 1 800 g-Dose	51470742F1	05.2027
	51720742F2	06.2027
  BEBA supreme 2 800 g-Dose	51550742F1	06.2027
	51550742F2	
	52840742F3	10.2027
	52850742F1	
 BEBA supreme 2 200 ml-Flasche	53160742C1	12.11.2026
 BEBA supreme 3 830 g-Dose	51230742F1	05.2027
	51540742F1	06.2027

ALFAMINO

Produkt	Charge	MHD
  Alfamino 400 g-Dose	51140017Y1	30.04.2027
	51570017Y2	30.06.2027
	51610017Y1	30.06.2027
	53240017Y3	30.11.2027
	53250017Y1	30.11.2027
	51620017Y2	30.06.2027
 Alfamino Junior, 400 g-Dose		