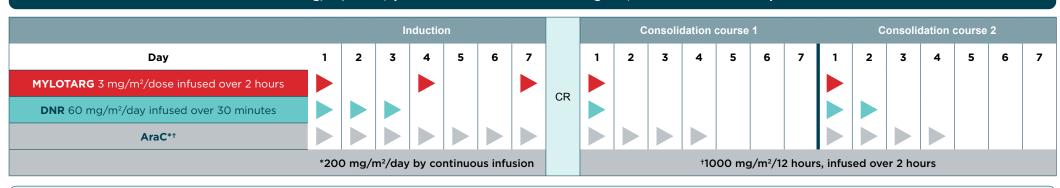


MYLOTARG is indicated for combination therapy with DNR and AraC for the treatment of patients age 15 years and above with previously untreated, de novo CD33-positive AML, except APL1

▼ This medicinal product is subject to additional monitoring. This will allow quick identification of new safety information. Healthcare professionals are asked to report any suspected adverse reactions

Click here for MYLOTARG SmPC

The recommended dose of MYLOTARG is 3 mg/m²/dose (up to a maximum dose of one 5 mg vial) infused over a 2-hour period in combination with DNR and AraC¹



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Incidence^{1,2}

AEs of special interest, (%)	All Grades	Grade 3/4
Haemorrhage	90.1	20.6
Infection	77.9	76.3
VOD	4.6	2.3
Haematological toxicities, (%)		
Leukopenia	100	100
Thrombocytopenia	100	100
Anaemia	100	86.2
Lymphopenia	98.5	90.7
Neutropenia	97.7	96.1
Persistent		20.4
thrombocytopenia*		
Non-haematological toxicities,	(%)	
AST increased	89.2	14.0
ALP increased	79.7	13.3
ALT increased	78.3	10.9
Blood bilirubin increased	51.6	7.1

^{*} Thrombocytopenia with platelet counts <50,000/mm3 persisting 45 days after the start of therapy for responding patients

Before- and on-treatment monitoring¹

Pre-medications (1 hour prior to d	osing):
Corticosteroid, antihistamine and	
acetaminophen (or paracetamol)	

Measures to help prevent the development of tumour lysis-related hyperuricaemia:

Prior to each MYLOTARG dose, monitor: Complete blood counts and liver tests. including ALT, AST, total bilirubin and ALP levels

Recommended dose modifications¹

Hepatotoxicity including VOD	
Persistent thrombocytopenia (Platelets < 100,000/mm³ at the planned start date of the consolidation course)	
Persistent neutropenia	

- For patients with VOD/SOS, discontinue MYLOTARG
- No adjustment of the starting dose is required for total bilirubin ≤2x ULN and AST/ALT ≤2.5x ULN
- For patients with total bilirubin >2x ULN and AST and/or ALT >2.5x ULN, it is recommended to postpone MYLOTARG until recovery of total bilirubin to ≤2x ULN and AST/ALT to ≤2.5x ULN, prior to each dose. Consider omitting scheduled dose if delayed >2 days between sequential infusions

Postpone start of consolidation course

- If platelet count ≥100,000/mm³ within 14 days, initiate consolidation therapy
- · If platelet count ≥50,000/mm³ and <100,000/mm³ within 14 days, MYLOTARG should not be re-introduced; consolidation therapy should consist of DNR and AraC only
- If platelet count <50,000/mm³ for >14 days, consolidation therapy should be re-evaluated and BMA should be performed to assess patient status
- If neutrophil count does not recover to >500/mm³ within 14 days after the planned start date of the consolidation cycle (14 days after haematological recovery following previous cycle), discontinue MYLOTARG (do not administer MYLOTARG in the consolidation cycles)

MYLOTARG added to standard chemotherapy offers a manageable safety profile, with an overall favourable benefit/risk. For further information about MYLOTARG, please refer to the SmPC and the therapy management guide.

AE=adverse event: ALP=alkaline phosphatase: ALT=alanine aminotransferase: AML=acute mveloid leukemia: APL=acute promyelocytic leukemia: APL=ac VOD=veno-occlusive disease



^{1.} Pfizer. MYLOTARG Summary of Product Characteristics. December 2020; 2. Lambert J et al. Haematologica 2019;104:113-119 Date of preparation: May 2021. PP-MYL-GLB-0066