




		EMLc	Codes ATC: J01CA04
Indication	Acute pharyngitis	Code ICD11: CA02	
INN	Amoxicillin		
Type de médicament	Chemical agent		
Groupes d'antibiotiques	A ACCESS		
Type de liste	Liste de base (EML) (EMLc)		
Formulations	Oral > Liquid: 125 mg per 5 mL (as trihydrate) powder for oral liquid (EMLc) ; 250 mg per 5 mL (as trihydrate) powder for oral liquid (EMLc) Parenteral > General injections > unspecified: 250 mg in vial (as sodium) powder for injection ; 500 mg in vial (as sodium) powder for injection ; 1 g in vial (as sodium) powder for injection Oral > Solid > dispersible tablet: 250 mg (scored) (as trihydrate) (EMLc) ; 500 mg (scored) (as trihydrate) (EMLc) Oral > Solid > dosage form: 250 mg (as trihydrate) ; 500 mg (as trihydrate)		
Historique des statuts LME	Ajouté pour la première fois en 2017 (TRS 1006) Modifié en 2023 (TRS 1049)		
Sexe	Tous		
Âge	Aussi recommandé pour les enfants		
Équivalence thérapeutique	La recommandation concerne ce médicament spécifique		
Renseignements sur le brevet	Patents have expired in most jurisdictions Lire la suite <a href="#">sur les brevets.</a> 		
Wikipédia	<a href="#">Amoxicillin</a> 		
DrugBank	<a href="#">Amoxicillin</a> 		

## Recommandation du comité d'experts

Following the review of the age-appropriateness of formulations on the EMLc, the Expert Committee recommended: - the addition of new formulations of amoxicillin (dispersible, scored tablet, 250 mg and 500 mg) to the EMLc. - the addition of new formulations of cefalexin (dispersible tablet 125 mg and 250 mg) to the EMLc. - the addition of a new strength formulation of clarithromycin (solid oral dosage form 250 mg) to the EMLc. - the deletion of clarithromycin 500 mg solid oral dosage form from the EMLc.

## Recommandations de la LME : Acute pharyngitis

### Premier choix

### Second choix

**WATCHFUL WAITING, SYMPTOM RELIEF AND NO ANTIBIOTIC TREATMENT SHOULD BE CONSIDERED AS THE FIRST-LINE TREATMENT OPTION.**

phenoxymethylpenicillin

cefalexin

amoxicillin

clarithromycin

