

ETHIOPIAN CALENDAR CONVERSION TABLE

Note: Ranges show the *usual* Gregorian dates. If the previous Gregorian year is a leap year, add +1 day to the start and end dates (e.g., Sept 11 → Sept 12).

#	Ethiopian name (Translit.)	Days	Usual Gregorian range
1	Meskerem (መስከረም)	30	Sept 11 – Oct 10
2	Tikimt (ጥቅምት)	30	Oct 11 – Nov 9
3	Hidar (ኅዳር)	30	Nov 10 – Dec 9
4	Tahsas (ታኅሣስ)	30	Dec 10 – Jan 8
5	Tir (ጥር)	30	Jan 9 – Feb 7
6	Yekatit (የካቲት)	30	Feb 8 – Mar 9
7	Megabit (መጋቢት)	30	Mar 10 – Apr 8
8	Miyazya (ሚያዝያ)	30	Apr 9 – May 8
9	Ginbot (ግንቦት)	30	May 9 – Jun 7
10	Sene (ሰኔ)	30	Jun 8 – Jul 7
11	Hamle (ሐምሌ)	30	Jul 8 – Aug 6
12	Nehasse (ነሐሴ)	30	Aug 7 – Sept 5
13	Pagume (ጳጉሜ)	5 (6 in Ethiopian leap year)	Sept 6 – Sept 10 (common)

If Meskerem 1 is Sept 12 (previous Gregorian year leap), Pagume becomes Sept 7–Sept 11, etc. (i.e., all ranges shift by +1 day).