

# Kiddush Levana - Miami Practical Windows - 5787 & 5788

Molad = traditional Jerusalem announcement. First practical = 3-day boundary or Miami tzeit (8.5 degrees), whichever is later. Last practical = midpoint deadline; if that falls in daylight, the preceding night's alot (16.1 degrees) is shown.

5787

| Month    | Molad - Jerusalem announcement          | First practical - Miami          | Last practical - Miami          |
|----------|-----------------------------------------|----------------------------------|---------------------------------|
| Tishrei  | Fri Sep 11, 2026 - 8:59 PM + 1 chelek   | Mon Sep 14 - 8:00 PM EDT (tzeit) | Sat Sep 26 - 6:03 AM EDT (alot) |
| Cheshvan | Sun Oct 11 - 9:43 AM + 2 chalakim       | Wed Oct 14 - 3:22 AM EDT         | Sun Oct 25 - 9:44 PM EDT        |
| Kislev   | Mon Nov 9 - 10:27 PM + 3 chalakim       | Thu Nov 12 - 6:08 PM EST (tzeit) | Tue Nov 24 - 5:33 AM EST (alot) |
| Tevet    | Wed Dec 9 - 11:11 AM + 4 chalakim       | Sat Dec 12 - 3:50 AM EST         | Wed Dec 23 - 10:12 PM EST       |
| Shevat   | Thu Jan 7, 2027 - 11:55 PM + 5 chalakim | Sun Jan 10 - 6:24 PM EST (tzeit) | Fri Jan 22 - 5:56 AM EST (alot) |
| Adar I   | Sat Feb 6 - 12:39 PM + 6 chalakim       | Tue Feb 9 - 5:18 AM EST          | Sat Feb 20 - 11:40 PM EST       |
| Adar II  | Mon Mar 8 - 1:23 AM + 7 chalakim        | Wed Mar 10 - 7:01 PM EST (tzeit) | Mon Mar 22 - 6:14 AM EDT (alot) |
| Nissan   | Tue Apr 6 - 2:07 PM + 8 chalakim        | Fri Apr 9 - 8:15 PM EDT (tzeit)  | Wed Apr 21 - 2:08 AM EDT        |
| Iyar     | Thu May 6 - 2:51 AM + 9 chalakim        | Sat May 8 - 8:32 PM EDT (tzeit)  | Thu May 20 - 5:16 AM EDT (alot) |
| Sivan    | Fri Jun 4 - 3:35 PM + 10 chalakim       | Mon Jun 7 - 8:49 PM EDT (tzeit)  | Sat Jun 19 - 3:36 AM EDT        |
| Tammuz   | Sun Jul 4 - 4:19 AM + 11 chalakim       | Tue Jul 6 - 9:58 PM EDT          | Sun Jul 18 - 5:23 AM EDT (alot) |
| Av       | Mon Aug 2 - 5:03 PM + 12 chalakim       | Thu Aug 5 - 8:41 PM EDT (tzeit)  | Tue Aug 17 - 5:04 AM EDT        |
| Elul     | Wed Sep 1 - 5:47 AM + 13 chalakim       | Fri Sep 3 - 11:26 PM EDT         | Wed Sep 15 - 5:58 AM EDT (alot) |

5788

| Month    | Molad - Jerusalem announcement           | First practical - Miami          | Last practical - Miami          |
|----------|------------------------------------------|----------------------------------|---------------------------------|
| Tishrei  | Thu Sep 30, 2027 - 6:31 PM + 14 chalakim | Sun Oct 3 - 7:39 PM EDT (tzeit)  | Fri Oct 15 - 6:11 AM EDT (alot) |
| Cheshvan | Sat Oct 30 - 7:15 AM + 15 chalakim       | Tue Nov 2 - 12:54 AM EDT         | Sat Nov 13 - 6:16 PM EST        |
| Kislev   | Sun Nov 28 - 7:59 PM + 16 chalakim       | Wed Dec 1 - 6:05 PM EST (tzeit)  | Mon Dec 13 - 5:45 AM EST (alot) |
| Tevet    | Tue Dec 28 - 8:43 AM + 17 chalakim       | Fri Dec 31 - 1:23 AM EST         | Tue Jan 11, 2028 - 7:45 PM EST  |
| Shevat   | Wed Jan 26, 2028 - 9:28 PM + 0 chalakim  | Sat Jan 29 - 6:37 PM EST (tzeit) | Thu Feb 10 - 5:50 AM EST (alot) |
| Adar     | Fri Feb 25 - 10:12 AM + 1 chelek         | Mon Feb 28 - 2:51 AM EST         | Fri Mar 10 - 9:13 PM EST        |
| Nissan   | Sat Mar 25 - 10:56 PM + 2 chalakim       | Tue Mar 28 - 8:10 PM EDT (tzeit) | Sun Apr 9 - 5:53 AM EDT (alot)  |
| Iyar     | Mon Apr 24 - 11:40 AM + 3 chalakim       | Thu Apr 27 - 5:19 AM EDT         | Mon May 8 - 11:41 PM EDT        |
| Sivan    | Wed May 24 - 12:24 AM + 4 chalakim       | Fri May 26 - 8:43 PM EDT (tzeit) | Wed Jun 7 - 5:09 AM EDT (alot)  |
| Tammuz   | Thu Jun 22 - 1:08 PM + 5 chalakim        | Sun Jun 25 - 8:54 PM EDT (tzeit) | Fri Jul 7 - 1:09 AM EDT         |
| Av       | Sat Jul 22 - 1:52 AM + 6 chalakim        | Mon Jul 24 - 8:48 PM EDT (tzeit) | Sat Aug 5 - 5:35 AM EDT (alot)  |
| Elul     | Sun Aug 20 - 2:36 PM + 7 chalakim        | Wed Aug 23 - 8:23 PM EDT (tzeit) | Mon Sep 4 - 2:37 AM EDT         |

Miami times are local EST/EDT. The molad column is intentionally unchanged and preserves the traditional Jerusalem announcement time. 'tzeit' = 8.5 degrees below the horizon; 'alot' = 16.1 degrees below the horizon. Moon visibility and Shabbat/Yom Tov customs may further affect actual practice.