

# REPAIR THE PATCH. SOLVE THE CAUSE.

YOUR MONTH-BY-MONTH FIELD NOTES

Use months as reminders; local weather, grass growth and establishment stage take priority. Move freeze preparation ahead of your first local freeze, even if earlier than shown.

|                                                                                                                                                        |                                                                                                                                                            |                                                                                                                                                             |
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| <div>01 JANUARY</div> <div>Map each bare patch</div> <div>Record its size, light, traffic and whether it returns every year.</div>                     | <div>02 FEBRUARY</div> <div>Identify repair material</div> <div>Confirm your grass and whether it is repaired with seed, sod or plugs.</div>               | <div>03 MARCH</div> <div>Resolve the cause</div> <div>Check water coverage, roots, shade and wear before preparing soil.</div>                              |
| <div>04 APRIL</div> <div>Check treatment history</div> <div>Read any herbicide restrictions that could prevent grass establishment.</div>              | <div>05 MAY</div> <div>Assess the growth window</div> <div>Warm-season repair needs active warmth; cool-season seed needs suitable local conditions.</div> | <div>06 JUNE</div> <div>Protect new roots</div> <div>Keep repair watering separate from the routine for established turf.</div>                             |
| <div>07 JULY</div> <div>Avoid stress-time renovation</div> <div>Postpone major repair when heat, drought or water limits prevent establishment.</div>  | <div>08 AUGUST</div> <div>Measure and prepare</div> <div>Arrange suitable material and traffic protection for the next favorable window.</div>             | <div>09 SEPTEMBER</div> <div>Repair when timing fits</div> <div>Cool-season seeding often fits early fall; verify local timing and time before frost.</div> |
| <div>10 OCTOBER</div> <div>Watch establishment</div> <div>Keep traffic off weak seedlings or loose sod and inspect moisture beneath the surface.</div> | <div>11 NOVEMBER</div> <div>Assess late-season progress</div> <div>Do not repeatedly reseed a patch that lacks light or rooting space.</div>               | <div>12 DECEMBER</div> <div>Keep the repair record</div> <div>Save cultivar, product, weather and progress photos for future comparisons.</div>             |

Observe the cause | Choose the right growing window | Keep a short photo and care log

LAWN AREA: \_\_\_\_\_ GRASS / CULTIVAR: \_\_\_\_\_

Use current local advice and product labels. New seed, sod and plugs need separate establishment care. This is a planning sheet, not a monthly treatment schedule.



FULL GUIDE