

Askewville, NC

Planting Guidance Chart for 36.113106°N -76.947323 °E Based on Today's Date

Corn germination is based on an accumulation of at least 40-50 GDDs over the next 4-5 days (of the current date, not the planting date). This table shows the predicted accumulation of GDDs over the next 5 days, starting with each date.

Mon	Tue	Wed	Thu	Fri	Sat	Sun
Mar 27	Mar 28	Mar 29	Mar 30 45	Mar 31 65	Apr 1 47	Apr 2 43
Apr 3 49	Apr 4 47	Apr 5 38	Apr 6 47	Apr 7 39	Apr 8 31	Apr 9 20

Numbers in each box indicate the forecasted 5-day accumulated GDDs, starting on the given date. Daily GDDs are based on NWS Forecasts for days 0-7, and on historical averages for days 8+. 5-day accumulations shown may be based on a combination of NWS forecasts and historical data.

Please Note: Actual conditions may differ from local forecasts and historical averages. We recommend you return to this tool for updated forecast information.

Latest 7-Day National Weather Service Forecast for 36.113106°N -76.947323 °E

Date	Max Temp (°F)	Min Temp (°F)	Precip (in)	GDD	Stress Degree Days
Thu, Mar 30 2023	62.0	38.9	0	0	0.0
Fri, Mar 31 2023	74.0	62.0	0	18	0.0
Sat, Apr 1 2023	78.0	45.0	0.09	12	0.0
Sun, Apr 2 2023	63.0	42.0	N/A	3	0.0
Mon, Apr 3 2023	74.0	52.1	N/A	13	0.0
Tue, Apr 4 2023	80.0	60.0	N/A	20	0.0
Wed, Apr 5 2023	83.0	N/A	N/A	N/A	0.0
7 Day Totals	83.0 7 Day Maximum	38.9 7 Day Minimum	0.09 7 Day Accumulation	66 7 Day Accumulation	0 7 Day Accumulation

Longer-Term Climate Outlooks from NWS Climate Prediction Center

Period	Temperature Outlook (Probability)	Precipitation Outlook (Probability)
6-10 days Tue, Apr 4 - Sat, Apr 8	Above Normal 70% probability of Above Normal temperatures over the next 6-10 days	Above Normal 33% chance of Above Normal precipitation over the next 6-10 days
8-14 days Thu, Apr 6 - Wed, Apr 12	Above Normal 50% probability of Above Normal temperatures over the next 8-14 days	Above Normal 33% chance of Above Normal precipitation over the next 8-14 days
1 month Apr 2023	Above Normal 40% probability of Above Normal temperatures over the next 1 month	Equal Chances Equal chance of above, below, or normal precipitation over the next 1 month
3 months Apr 2023 - Jun 2023	Above Normal 50% probability of Above Normal temperatures over the next 3 months	Equal Chances Equal chance of above, below, or normal precipitation over the next 3 months

Colerain, NC

Planting Guidance Chart for 36.207363°N -76.767132 °E Based on Today's Date

Corn germination is based on an accumulation of at least 40-50 GDDs over the next 4-5 days (of the current date, not the planting date). This table shows the predicted accumulation of GDDs over the next 5 days, starting with each date.

Mon	Tue	Wed	Thu	Fri	Sat	Sun
Mar 27	Mar 28	Mar 29	Mar 30 44	Mar 31 64	Apr 1 46	Apr 2 43
Apr 3 50	Apr 4 48	Apr 5 39	Apr 6 48	Apr 7 40	Apr 8 31	Apr 9 20

Numbers in each box indicate the forecasted 5-day accumulated GDDs, starting on the given date. Daily GDDs are based on NWS Forecasts for days 0-7, and on historical averages for days 8+. 5-day accumulations shown may be based on a combination of NWS forecasts and historical data.

Please Note: Actual conditions may differ from local forecasts and historical averages. We recommend you return to this tool for updated forecast information.

Latest 7-Day National Weather Service Forecast for 36.207363°N -76.767132 °E

Date	Max Temp (°F)	Min Temp (°F)	Precip (in)	GDD	Stress Degree Days
Thu, Mar 30 2023	61.1	38.9	0	0	0.0
Fri, Mar 31 2023	72.9	62.0	0	17	0.0
Sat, Apr 1 2023	78.0	45.0	0.09	12	0.0
Sun, Apr 2 2023	62.0	42.0	N/A	2	0.0
Mon, Apr 3 2023	74.0	52.1	N/A	13	0.0
Tue, Apr 4 2023	80.0	60.0	N/A	20	0.0
Wed, Apr 5 2023	81.9	N/A	N/A	N/A	0.0
7 Day Totals	81.9 7 Day Maximum	38.9 7 Day Minimum	0.09 7 Day Accumulation	64 7 Day Accumulation	0 7 Day Accumulation

Longer-Term Climate Outlooks from NWS Climate Prediction Center

Period	Temperature Outlook (Probability)	Precipitation Outlook (Probability)
6-10 days Tue, Apr 4 - Sat, Apr 8	Above Normal 70% probability of Above Normal temperatures over the next 6-10 days	Above Normal 33% chance of Above Normal precipitation over the next 6-10 days
8-14 days Thu, Apr 6 - Wed, Apr 12	Above Normal 50% probability of Above Normal temperatures over the next 8-14 days	Above Normal 33% chance of Above Normal precipitation over the next 8-14 days
1 month Apr 2023	Above Normal 40% probability of Above Normal temperatures over the next 1 month	Equal Chances Equal chance of above, below, or normal precipitation over the next 1 month
3 months Apr 2023 - Jun 2023	Above Normal 50% probability of Above Normal temperatures over the next 3 months	Equal Chances Equal chance of above, below, or normal precipitation over the next 3 months

Lewiston-Woodville, NC

Planting Guidance Chart for 36.133219°N -77.171346 °E Based on Today's Date

Corn germination is based on an accumulation of at least 40-50 GDDs over the next 4-5 days (of the current date, not the planting date). This table shows the predicted accumulation of GDDs over the next 5 days, starting with each date.

Mon	Tue	Wed	Thu	Fri	Sat	Sun
Mar 27	Mar 28	Mar 29	Mar 30	Mar 31	Apr 1	Apr 2
			45	64	46	42
Apr 3	Apr 4	Apr 5	Apr 6	Apr 7	Apr 8	Apr 9
48	46	37	46	39	30	20

Numbers in each box indicate the forecasted 5-day accumulated GDDs, starting on the given date. Daily GDDs are based on NWS Forecasts for days 0-7, and on historical averages for days 8+. 5-day accumulations shown may be based on a combination of NWS forecasts and historical data.

Please Note: Actual conditions may differ from local forecasts and historical averages. We recommend you return to this tool for updated forecast information.

Latest 7-Day National Weather Service Forecast for 36.133219°N -77.171346 °E

Date	Max Temp (°F)	Min Temp (°F)	Precip (in)	GDD	Stress Degree Days
Thu, Mar 30 2023	62.0	40.0	0	1	0.0
Fri, Mar 31 2023	74.0	62.0	0	18	0.0
Sat, Apr 1 2023	78.0	45.0	0.08	12	0.0
Sun, Apr 2 2023	63.0	42.0	N/A	3	0.0
Mon, Apr 3 2023	72.9	52.1	N/A	13	0.0
Tue, Apr 4 2023	79.1	60.0	N/A	20	0.0
Wed, Apr 5 2023	83.0	N/A	N/A	N/A	0.0
7 Day Totals	83.0	40.0	0.08	67	0
	7 Day Maximum	7 Day Minimum	7 Day Accumulation	7 Day Accumulation	7 Day Accumulation

Longer-Term Climate Outlooks from NWS Climate Prediction Center

Period	Temperature Outlook (Probability)	Precipitation Outlook (Probability)
6-10 days Tue, Apr 4 - Sat, Apr 8	Above Normal 70% probability of Above Normal temperatures over the next 6-10 days	Above Normal 33% chance of Above Normal precipitation over the next 6-10 days
8-14 days Thu, Apr 6 - Wed, Apr 12	Above Normal 50% probability of Above Normal temperatures over the next 8-14 days	Above Normal 33% chance of Above Normal precipitation over the next 8-14 days
1 month Apr 2023	Above Normal 40% probability of Above Normal temperatures over the next 1 month	Equal Chances Equal chance of above, below, or normal precipitation over the next 1 month
3 months Apr 2023 - Jun 2023	Above Normal 50% probability of Above Normal temperatures over the next 3 months	Equal Chances Equal chance of above, below, or normal precipitation over the next 3 months

Merry Hill, NC

Planting Guidance Chart for 36.0118°N -76.7724 °E Based on Today's Date

Corn germination is based on an accumulation of at least 40-50 GDDs over the next 4-5 days (of the current date, not the planting date). This table shows the predicted accumulation of GDDs over the next 5 days, starting with each date.

Mon	Tue	Wed	Thu	Fri	Sat	Sun
Mar 27	Mar 28	Mar 29	Mar 30 45	Mar 31 66	Apr 1 48	Apr 2 45
Apr 3 52	Apr 4 51	Apr 5 42	Apr 6 52	Apr 7 43	Apr 8 33	Apr 9 22

Numbers in each box indicate the forecasted 5-day accumulated GDDs, starting on the given date. Daily GDDs are based on NWS Forecasts for days 0-7, and on historical averages for days 8+. 5-day accumulations shown may be based on a combination of NWS forecasts and historical data.

Please Note: Actual conditions may differ from local forecasts and historical averages. We recommend you return to this tool for updated forecast information.

Latest 7-Day National Weather Service Forecast for 36.0118°N -76.7724 °E

Date	Max Temp (°F)	Min Temp (°F)	Precip (in)	GDD	Stress Degree Days
Thu, Mar 30 2023	61.1	38.9	0	0	0.0
Fri, Mar 31 2023	72.9	62.0	0	17	0.0
Sat, Apr 1 2023	76.9	45.9	0.09	11	0.0
Sun, Apr 2 2023	62.0	44.0	N/A	3	0.0
Mon, Apr 3 2023	74.0	53.0	N/A	14	0.0
Tue, Apr 4 2023	80.0	61.1	N/A	21	0.0
Wed, Apr 5 2023	81.9	N/A	N/A	N/A	0.0
7 Day Totals	81.9 7 Day Maximum	38.9 7 Day Minimum	0.09 7 Day Accumulation	66 7 Day Accumulation	0 7 Day Accumulation

Longer-Term Climate Outlooks from NWS Climate Prediction Center

Period	Temperature Outlook (Probability)	Precipitation Outlook (Probability)
6-10 days Tue, Apr 4 - Sat, Apr 8	Above Normal 70% probability of Above Normal temperatures over the next 6-10 days	Normal 36% chance of Normal precipitation over the next 6-10 days
8-14 days Thu, Apr 6 - Wed, Apr 12	Above Normal 50% probability of Above Normal temperatures over the next 8-14 days	Above Normal 33% chance of Above Normal precipitation over the next 8-14 days
1 month Apr 2023	Above Normal 40% probability of Above Normal temperatures over the next 1 month	Equal Chances Equal chance of above, below, or normal precipitation over the next 1 month
3 months Apr 2023 - Jun 2023	Above Normal 50% probability of Above Normal temperatures over the next 3 months	Equal Chances Equal chance of above, below, or normal precipitation over the next 3 months

Powellsville, NC

Planting Guidance Chart for 36.231181°N -76.940398 °E Based on Today's Date

Corn germination is based on an accumulation of at least 40-50 GDDs over the next 4-5 days (of the current date, not the planting date). This table shows the predicted accumulation of GDDs over the next 5 days, starting with each date.

Mon	Tue	Wed	Thu	Fri	Sat	Sun
Mar 27	Mar 28	Mar 29	Mar 30 42	Mar 31 62	Apr 1 44	Apr 2 40
Apr 3 47	Apr 4 45	Apr 5 36	Apr 6 44	Apr 7 37	Apr 8 29	Apr 9 19

Numbers in each box indicate the forecasted 5-day accumulated GDDs, starting on the given date. Daily GDDs are based on NWS Forecasts for days 0-7, and on historical averages for days 8+. 5-day accumulations shown may be based on a combination of NWS forecasts and historical data.

Please Note: Actual conditions may differ from local forecasts and historical averages. We recommend you return to this tool for updated forecast information.

Latest 7-Day National Weather Service Forecast for 36.231181°N -76.940398 °E

Date	Max Temp (°F)	Min Temp (°F)	Precip (in)	GDD	Stress Degree Days
Thu, Mar 30 2023	61.1	38.9	0	0	0.0
Fri, Mar 31 2023	74.0	61.1	0	18	0.0
Sat, Apr 1 2023	78.0	44.0	0.09	11	0.0
Sun, Apr 2 2023	62.0	40.9	N/A	1	0.0
Mon, Apr 3 2023	72.9	52.1	N/A	13	0.0
Tue, Apr 4 2023	79.1	60.0	N/A	20	0.0
Wed, Apr 5 2023	83.0	N/A	N/A	N/A	0.0
7 Day Totals	83.0 7 Day Maximum	38.9 7 Day Minimum	0.09 7 Day Accumulation	63 7 Day Accumulation	0 7 Day Accumulation

Longer-Term Climate Outlooks from NWS Climate Prediction Center

Period	Temperature Outlook (Probability)	Precipitation Outlook (Probability)
6-10 days Tue, Apr 4 - Sat, Apr 8	Above Normal 70% probability of Above Normal temperatures over the next 6-10 days	Above Normal 33% chance of Above Normal precipitation over the next 6-10 days
8-14 days Thu, Apr 6 - Wed, Apr 12	Above Normal 50% probability of Above Normal temperatures over the next 8-14 days	Above Normal 33% chance of Above Normal precipitation over the next 8-14 days
1 month Apr 2023	Above Normal 40% probability of Above Normal temperatures over the next 1 month	Equal Chances Equal chance of above, below, or normal precipitation over the next 1 month
3 months Apr 2023 - Jun 2023	Above Normal 50% probability of Above Normal temperatures over the next 3 months	Equal Chances Equal chance of above, below, or normal precipitation over the next 3 months

Republican, NC

Planting Guidance Chart for 36.082315°N -77.058784 °E Based on Today's Date

Corn germination is based on an accumulation of at least 40-50 GDDs over the next 4-5 days (of the current date, not the planting date). This table shows the predicted accumulation of GDDs over the next 5 days, starting with each date.

Mon	Tue	Wed	Thu	Fri	Sat	Sun
Mar 27	Mar 28	Mar 29	Mar 30 46	Mar 31 65	Apr 1 47	Apr 2 43
Apr 3 50	Apr 4 47	Apr 5 38	Apr 6 47	Apr 7 40	Apr 8 31	Apr 9 20

Numbers in each box indicate the forecasted 5-day accumulated GDDs, starting on the given date. Daily GDDs are based on NWS Forecasts for days 0-7, and on historical averages for days 8+. 5-day accumulations shown may be based on a combination of NWS forecasts and historical data.

Please Note: Actual conditions may differ from local forecasts and historical averages. We recommend you return to this tool for updated forecast information.

Latest 7-Day National Weather Service Forecast for 36.082315°N -77.058784 °E

Date	Max Temp (°F)	Min Temp (°F)	Precip (in)	GDD	Stress Degree Days
Thu, Mar 30 2023	62.0	40.0	0	1	0.0
Fri, Mar 31 2023	74.0	62.0	0	18	0.0
Sat, Apr 1 2023	78.0	45.0	0.09	12	0.0
Sun, Apr 2 2023	63.0	42.0	N/A	3	0.0
Mon, Apr 3 2023	74.0	52.1	N/A	13	0.0
Tue, Apr 4 2023	79.1	61.1	N/A	20	0.0
Wed, Apr 5 2023	83.0	N/A	N/A	N/A	0.0
7 Day Totals	83.0 7 Day Maximum	40.0 7 Day Minimum	0.09 7 Day Accumulation	67 7 Day Accumulation	0 7 Day Accumulation

Longer-Term Climate Outlooks from NWS Climate Prediction Center

Period	Temperature Outlook (Probability)	Precipitation Outlook (Probability)
6-10 days Tue, Apr 4 - Sat, Apr 8	Above Normal 70% probability of Above Normal temperatures over the next 6-10 days	Above Normal 33% chance of Above Normal precipitation over the next 6-10 days
8-14 days Thu, Apr 6 - Wed, Apr 12	Above Normal 50% probability of Above Normal temperatures over the next 8-14 days	Above Normal 33% chance of Above Normal precipitation over the next 8-14 days
1 month Apr 2023	Above Normal 40% probability of Above Normal temperatures over the next 1 month	Equal Chances Equal chance of above, below, or normal precipitation over the next 1 month
3 months Apr 2023 - Jun 2023	Above Normal 50% probability of Above Normal temperatures over the next 3 months	Equal Chances Equal chance of above, below, or normal precipitation over the next 3 months

Roxobel, NC

Planting Guidance Chart for 36.20029°N -77.243674 °E Based on Today's Date

Corn germination is based on an accumulation of at least 40-50 GDDs over the next 4-5 days (of the current date, not the planting date). This table shows the predicted accumulation of GDDs over the next 5 days, starting with each date.

Mon	Tue	Wed	Thu	Fri	Sat	Sun
Mar 27	Mar 28	Mar 29	Mar 30 42	Mar 31 61	Apr 1 44	Apr 2 40
Apr 3 47	Apr 4 44	Apr 5 35	Apr 6 43	Apr 7 36	Apr 8 28	Apr 9 19

Numbers in each box indicate the forecasted 5-day accumulated GDDs, starting on the given date. Daily GDDs are based on NWS Forecasts for days 0-7, and on historical averages for days 8+. 5-day accumulations shown may be based on a combination of NWS forecasts and historical data.

Please Note: Actual conditions may differ from local forecasts and historical averages. We recommend you return to this tool for updated forecast information.

Latest 7-Day National Weather Service Forecast for 36.20029°N -77.243674 °E

Date	Max Temp (°F)	Min Temp (°F)	Precip (in)	GDD	Stress Degree Days
Thu, Mar 30 2023	61.1	40.0	0	1	0.0
Fri, Mar 31 2023	74.0	61.1	0	18	0.0
Sat, Apr 1 2023	78.0	43.1	0.09	11	0.0
Sun, Apr 2 2023	62.0	40.9	N/A	1	0.0
Mon, Apr 3 2023	72.9	52.1	N/A	13	0.0
Tue, Apr 4 2023	79.1	60.0	N/A	20	0.0
Wed, Apr 5 2023	83.0	N/A	N/A	N/A	0.0
7 Day Totals	83.0 7 Day Maximum	40.0 7 Day Minimum	0.09 7 Day Accumulation	64 7 Day Accumulation	0 7 Day Accumulation

Longer-Term Climate Outlooks from NWS Climate Prediction Center

Period	Temperature Outlook (Probability)	Precipitation Outlook (Probability)
6-10 days Tue, Apr 4 - Sat, Apr 8	Above Normal 70% probability of Above Normal temperatures over the next 6-10 days	Above Normal 33% chance of Above Normal precipitation over the next 6-10 days
8-14 days Thu, Apr 6 - Wed, Apr 12	Above Normal 50% probability of Above Normal temperatures over the next 8-14 days	Above Normal 33% chance of Above Normal precipitation over the next 8-14 days
1 month Apr 2023	Above Normal 40% probability of Above Normal temperatures over the next 1 month	Equal Chances Equal chance of above, below, or normal precipitation over the next 1 month
3 months Apr 2023 - Jun 2023	Above Normal 50% probability of Above Normal temperatures over the next 3 months	Equal Chances Equal chance of above, below, or normal precipitation over the next 3 months

Windsor, NC

Planting Guidance Chart for 35.9985°N -76.9461 °E Based on Today's Date

Corn germination is based on an accumulation of at least 40-50 GDDs over the next 4-5 days (of the current date, not the planting date). This table shows the predicted accumulation of GDDs over the next 5 days, starting with each date.

Mon	Tue	Wed	Thu	Fri	Sat	Sun
Mar 27	Mar 28	Mar 29	Mar 30 46	Mar 31 67	Apr 1 49	Apr 2 45
Apr 3 52	Apr 4 49	Apr 5 41	Apr 6 50	Apr 7 42	Apr 8 32	Apr 9 21

Numbers in each box indicate the forecasted 5-day accumulated GDDs, starting on the given date. Daily GDDs are based on NWS Forecasts for days 0-7, and on historical averages for days 8+. 5-day accumulations shown may be based on a combination of NWS forecasts and historical data.

Please Note: Actual conditions may differ from local forecasts and historical averages. We recommend you return to this tool for updated forecast information.

Latest 7-Day National Weather Service Forecast for 35.9985°N -76.9461 °E

Date	Max Temp (°F)	Min Temp (°F)	Precip (in)	GDD	Stress Degree Days
Thu, Mar 30 2023	62.0	38.9	0	0	0.0
Fri, Mar 31 2023	74.0	62.0	0	18	0.0
Sat, Apr 1 2023	78.0	45.0	0.09	12	0.0
Sun, Apr 2 2023	63.0	43.1	N/A	3	0.0
Mon, Apr 3 2023	74.9	52.1	N/A	14	0.0
Tue, Apr 4 2023	80.0	61.1	N/A	21	0.0
Wed, Apr 5 2023	83.0	N/A	N/A	N/A	0.0
7 Day Totals	83.0 7 Day Maximum	38.9 7 Day Minimum	0.09 7 Day Accumulation	68 7 Day Accumulation	0 7 Day Accumulation

Longer-Term Climate Outlooks from NWS Climate Prediction Center

Period	Temperature Outlook (Probability)	Precipitation Outlook (Probability)
6-10 days Tue, Apr 4 - Sat, Apr 8	Above Normal 70% probability of Above Normal temperatures over the next 6-10 days	Above Normal 33% chance of Above Normal precipitation over the next 6-10 days
8-14 days Thu, Apr 6 - Wed, Apr 12	Above Normal 50% probability of Above Normal temperatures over the next 8-14 days	Above Normal 33% chance of Above Normal precipitation over the next 8-14 days
1 month Apr 2023	Above Normal 40% probability of Above Normal temperatures over the next 1 month	Equal Chances Equal chance of above, below, or normal precipitation over the next 1 month
3 months Apr 2023 - Jun 2023	Above Normal 50% probability of Above Normal temperatures over the next 3 months	Equal Chances Equal chance of above, below, or normal precipitation over the next 3 months