



Dnext Platform Catalog 2025

Empowering decisions with data-driven insights

August 2025 Edition



Introduction :

This catalog brings together a collection of interactive dashboards covering agriculture, weather, production, trade flows, and Economics. Each dashboard is designed to provide clear, actionable insights to support better decision-making across industries.

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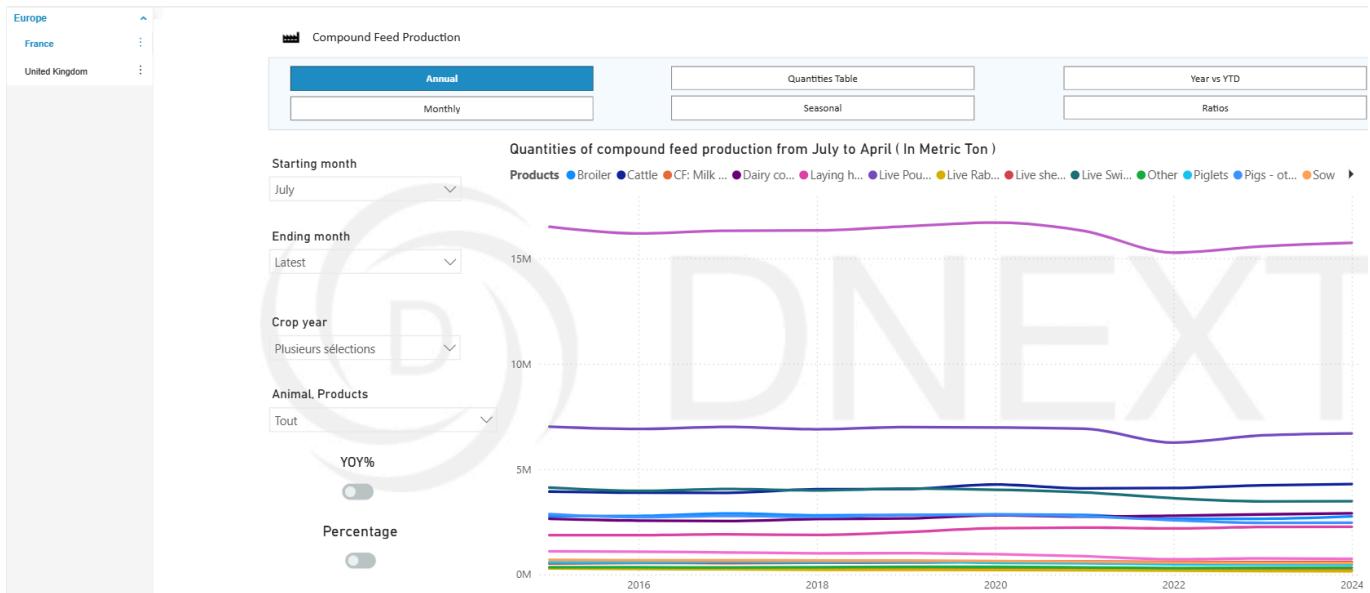
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1. Compound Feed Production :

- Purpose :

To monitor and analyze the annual and monthly production quantities of compound feed in Europe (France / United Kingdom), segmented by animal and product type, over selected crop years. The dashboard enables users to track production trends, compare year-over-year changes, and analyze seasonal variations.



- Main Metrics / KPIs :

- Quantities of compound feed production (in metric tons)

- Filters / Parameters:

- Geography: Country selection (France, United Kingdom)
- Period: Starting month (e.g., July), Ending month (latest or selected)
- Crop Year: Multiple selections possible
- Animal / Product type: Broiler, Cattle, Milk Replacer, Dairy cows, Laying hens, Live Poultry, Live Rabbits, Live sheep and goats, Live swine, Piglets, Pigs - others, Sow, Turkey, Other...
- View Mode: Annual or Monthly
- Analysis Type: Quantities table, Seasonal, Year vs YTD, Ratios

Quantities Table View: Displays compound feed production volumes by product type (e.g., cattle, dairy cows, live swine, poultry, etc.) for the selected period. Includes comparisons vs. last year and the 5-year average, with percentage change indicators. Values are expressed in metric tons, thousand metric tons, or million metric tons depending on the unit selected.

Europe
France
United Kingdom

Compound Feed Production

Quantities Table

Year vs YTD
Ratios

Summary Monthly Cumulative Correlation matrix VS FEFAC

Grains Selected Period Last year average Change VS Last Year Last 5 years average Change VS last 5 years

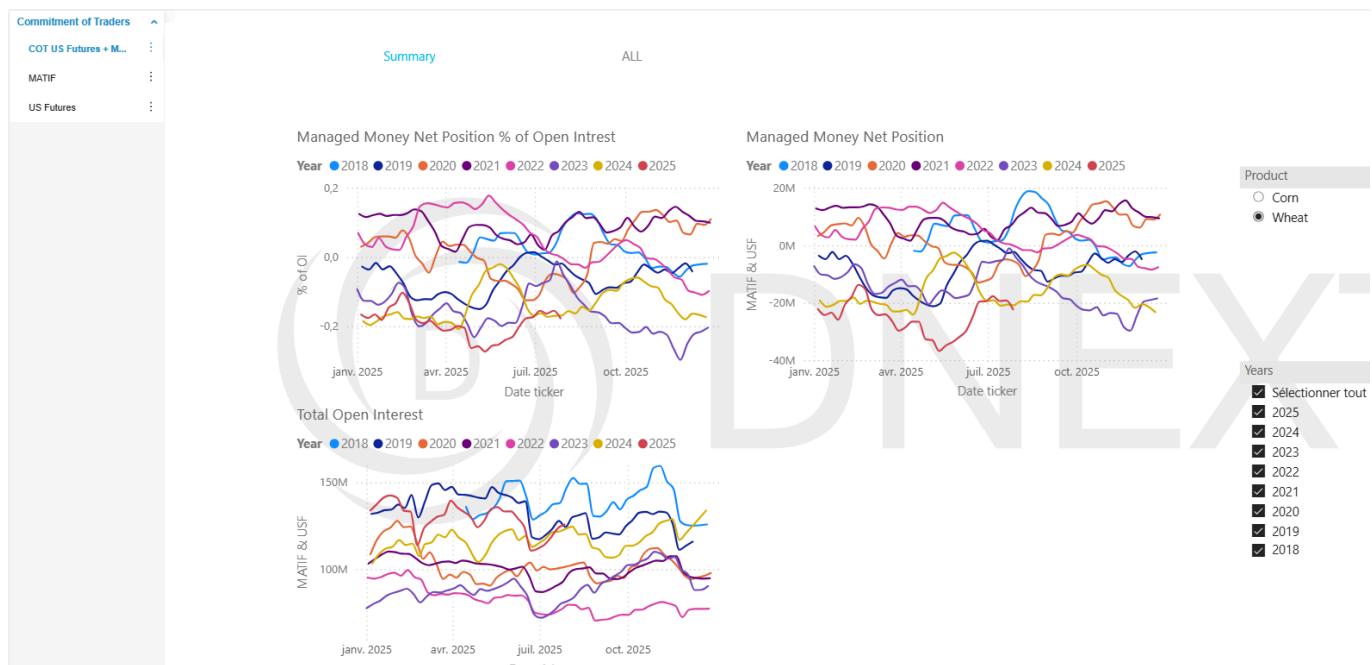
	Selected Period	Last year average	Change VS Last Year	Last 5 years average	Change VS last 5 years
Cattle	4 286 127,00	4 230 157,00	↑ 1.32%	4 148 365,60	↑ 3.32%
Cattle	4 286 127,00	4 230 157,00	↑ 1.32%	4 148 365,60	↑ 3.32%
Dairy cows	2 898 831,00	2 850 057,00	↑ 1.71%	2 770 425,00	↑ 4.63%
Live Swine	3 471 622,00	3 466 478,00	↑ 0.15%	3 815 706,20	↓ -9.02%
Live Swine	3 471 622,00	3 466 478,00	↑ 0.15%	3 815 706,20	↓ -9.02%
Piglets	468 098,00	469 777,00	↓ -0.36%	525 186,40	↓ -10.87%
Pigs - others	2 456 596,00	2 450 083,00	↑ 0.27%	2 687 261,40	↓ -9.58%
Sow	546 928,00	546 618,00	↑ 0.06%	603 258,40	↓ -9.34%
Others	1 286 872,00	1 274 505,00	↑ 0.97%	1 360 735,20	↓ -5.40%
CF: Milk Replacer	216 071,00	212 804,00	↑ 1.54%	238 860,20	↓ -9.54%
Live Rabbits	151 117,00	162 015,00	↓ -6.73%	192 982,20	↓ -21.69%
Live Sheep and goats	595 692,00	586 555,00	↑ 1.56%	593 066,80	↑ 0.44%
Other	323 992,00	313 131,00	↑ 3.47%	335 464,00	↓ -3.42%
Poultry	6 692 933,00	6 602 017,00	↑ 1.38%	6 748 066,80	↓ -0.82%
Broiler	2 753 470,00	2 644 131,00	↑ 4.14%	2 755 796,20	↓ -0.08%
Laying hens	2 264 820,00	2 253 415,00	↑ 0.51%	2 173 725,80	↑ 4.19%
Live Poultry	6 692 933,00	6 602 017,00	↑ 1.38%	6 748 066,80	↓ -0.82%
Turkey	739 267,00	760 124,00	↓ -2.74%	863 111,40	↓ -14.35%
Total	15 737 554,00	15 573 157,00	↑ 1.06%	16 072 511,80	↓ -2.08%

Animal products Tout Starting month July Final month Latest Unit Million metric tons Thousand metric tons Metric tons

2. COT Activity :

- Purpose :

To track and analyze the positioning of managed money in wheat futures markets over time, providing insights into market sentiment, speculative activity, and overall market participation.



- Main Metrics / KPIs :

- Managed Money Net Position % of Open Interest
- Managed Money Net Position
- Total Open Interest

- Filters / Parameters:

- Product Selection: Wheat or Corn
- Year Selection: Multiple years available (2018–2025) for historical comparison
- View Mode: Summary or All (detailed view)

3. Crop :

Dashboard 1 : Crop Condition

- Purpose :

This dashboard provides insights into crop performance in different countries, such as Argentina, Brazil, Canada, Ukraine, and USA, across multiple years and crop types. It tracks key metrics to support decision-making for farmers, agronomists, commodity traders, and agricultural policymakers.



- Main Metrics / KPIs :

- Crop Condition Percentage

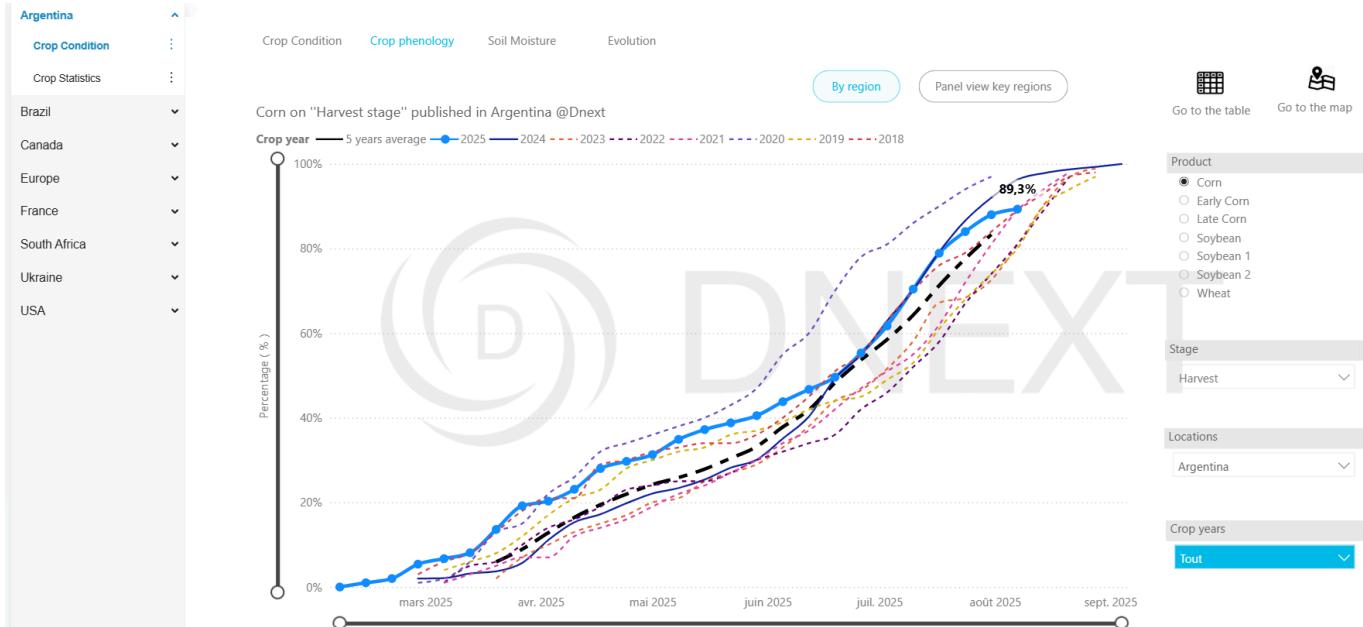
- Filters / Parameters:

- Product Selection: Soybean or Wheat or Corn
- Crop Condition Selection : Bad / bad Regular / Normal / Good / Excellent / Good Excellent
- Crop Years Selection
- Location Selection

Dashboard 2 : Crop phenology

- Purpose :

This dashboard provides a comprehensive view of crop phenology progression by month during a specific year.



- Main Metrics / KPIs :

- Percentage of [Crop] in the [Growth Stage] stage by month during [Year]

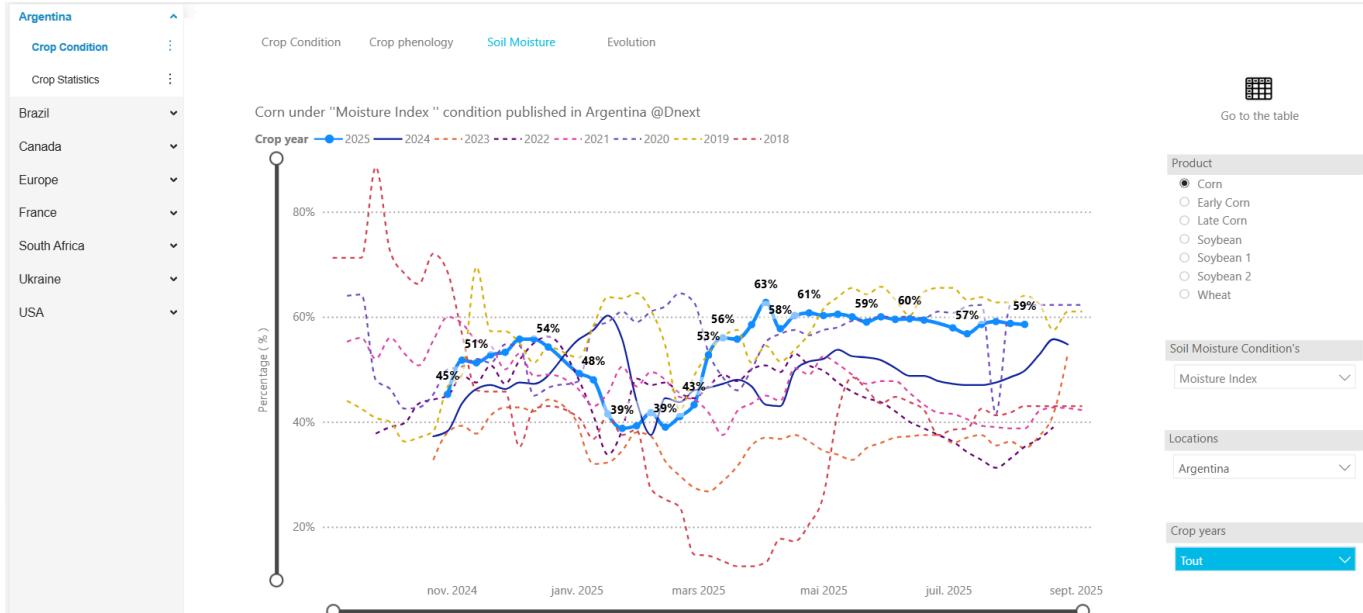
- Filters / Parameters :

- Product Selection: Soybean or Wheat or Corn
- Growth Stage : Planting / Vegetative / Tasseling / Silking / Doughing / Mature / Harvest
- Location Selection
- Crop Year Selection

Dashboard 3 : Soil Moisture

- Purpose : PLS change the name to "Soil moisture conditions", avoid confusion with weather

This dashboard displays monthly crop soil moisture variations during a specific year.



$$\text{Index} = 1 * \text{Excessive} + 0.75 * \text{Optimum} + 0.5 * \text{Adequate} + 0.25 * \text{Regular} + 0 * \text{Dry}$$

- Main Metrics / KPIs :

- Monthly Soil Moisture Percentage for [Crop] During [Year].

- Filters / Parameters:

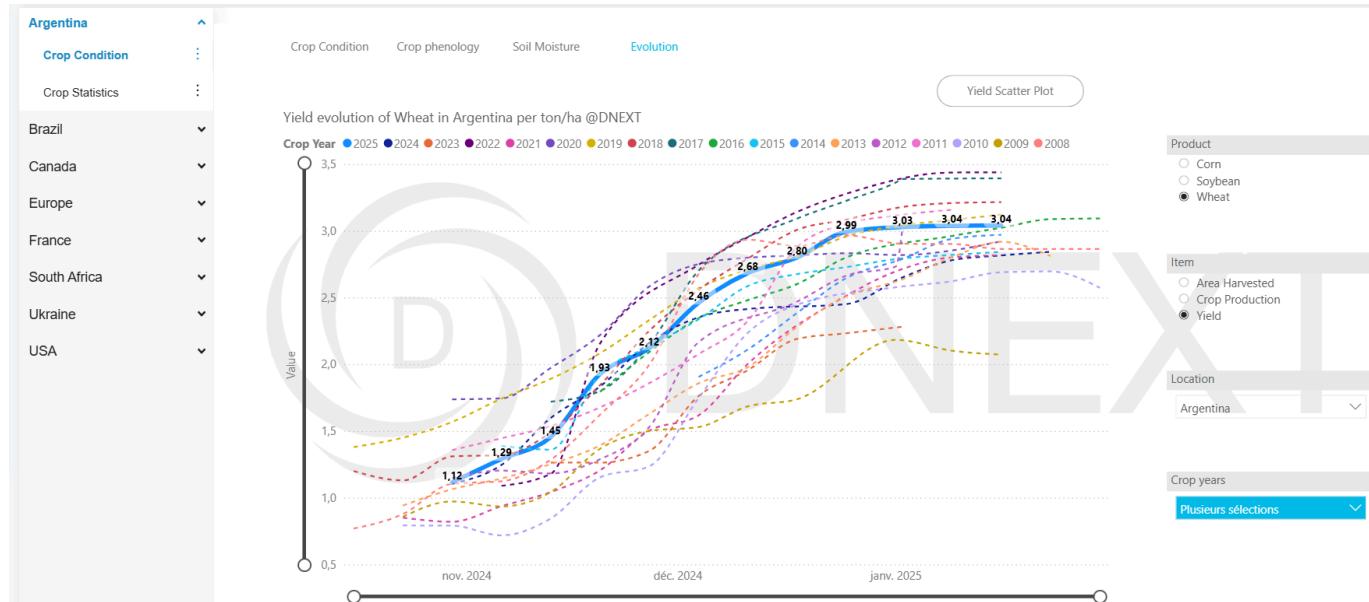
- Product Selection: Soybean or Wheat or Corn
- Soil Moisture conditions : Dry / Adequate / Optimum / Adeq Opt / Excessive
- Location Selection
- Crop Year Selection

Dashboard 4 : Evolution

... and comparing major variables for production... Pls add this over the text.

- Purpose :

This dashboard provides an interactive analytical platform for monitoring and comparing agricultural production data over multiple years.



- Main Metrics / KPIs :

- Crop production to track total output of wheat (or selected crop) annually.

- Filters / Parameters:

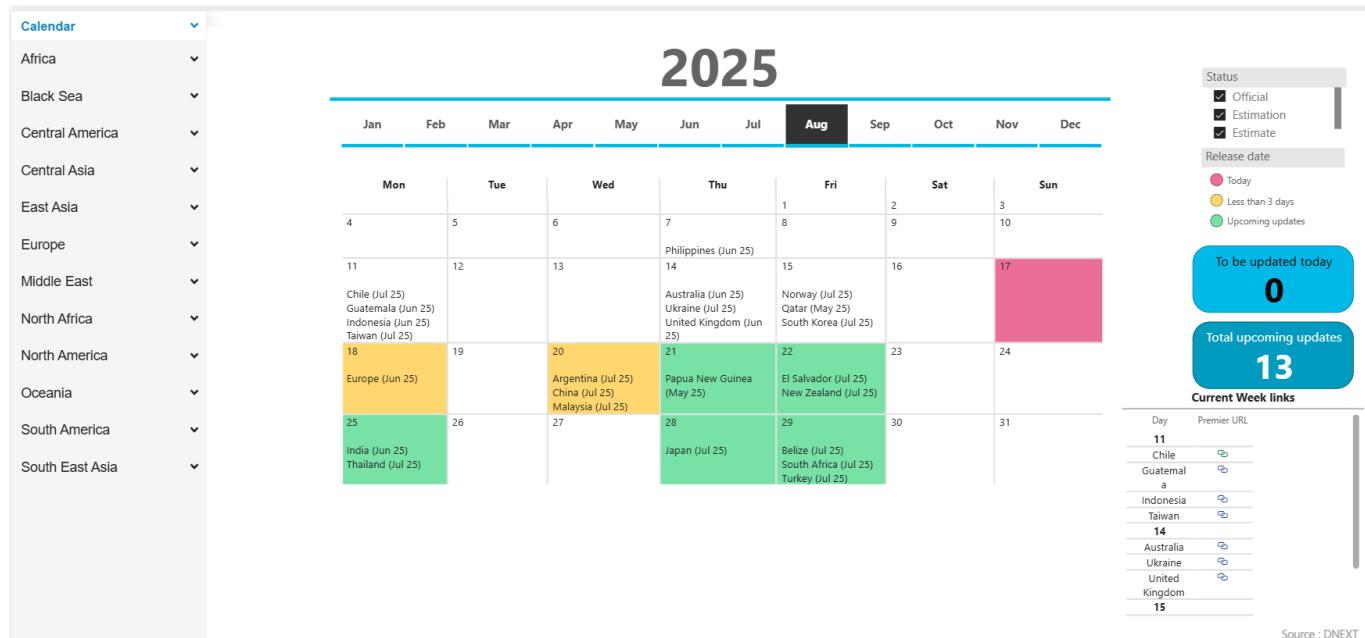
- Product Selection: Soybean or Wheat or Corn
- Item : Area Harvested / Crop Production / Yield
- Location Selection
- Crop Years Selection

4. Customs :

Calendar

- Purpose :

It helps track when different regions or countries are scheduled to release or update datasets. We use it for planning analysis and decision-making because we know in advance when new information will become available.



- What it shows :

- Dates : Each day marks when a country/region is expected to release data.
- Countries/Regions : Listed under each date.
- Status Legend (right side): Pink = Release today / Yellow = Release in less than 3 days / Green = Upcoming updates (future scheduled releases).
- Counters :
 - To be updated today : Shows how many updates are scheduled for the current date.
 - Total upcoming updates : Counts all future releases.
- Current Week Links : Quick links to the latest week's releases for easy access to details.
- Regional Filters (left panel) : You can filter by Africa, Europe, North America, etc., to see relevant updates.

Dashboards :

Example 1 : East Asia / Japan dashboard :

- Purpose :

To track and compare Japan's imports/exports across various product categories over time.

Japan Customs

Japan imports from January 2025 to June 2025 per thousand metric tons

Category	Selected Period	Last year average	Change VS last year	Last 5 years average	Change VS last 5 years
Biofuel	1 040	986	5%	1 010	3%
Cereal by Products	165	151	9%	151	9%
Dairy	235	226	4%	237	-1%
Fertilizers	572	729	-22%	984	-42%
Grains and Oilseeds	15 173	15 016	1%	15 250	-1%
Barley	561	576	-3%	590	-5%
Buckwheat	18	22	-18%	20	-13%
Corn	7 672	7 533	2%	7 580	1%
Dry Distiller Grains	205	234	-13%	233	-12%
Durum Wheat	110	107	3%	108	2%
Oat	22	20	10%	27	-18%
Rapeseed	1 052	1 003	5%	1 090	-4%
Rapeseed Meal	3	4	-35%	6	-54%
Rice	402	368	9%	369	9%
Rye	5	4	18%	8	-38%
Soft wheat	2 534	2 505	1%	2 565	-1%
Sorghum	24	65	-63%	118	-80%
Soybean	1 683	1 681	0%	1 691	0%
Soybean Meal	877	887	-1%	845	4%
Soybean protein concentrate	4	4	2%	1	412%
Sunflower Meal	0	0	-41%	0	196%
Sunflower Seed	1	1	-13%	1	-18%
Meat and Offal	1 510	1 598	-5%	1 574	-4%
Mineral Products	74 131	77 345	-4%	84 904	-13%
Other Oils	15	14	5%	17	-14%
Other Soft Commodities	310	299	4%	308	1%
Sugar	463	507	-9%	404	15%
Total	94 027	97 274	-3%	105 238	-11%

Summary

Monthly

Cumulative

Cumulative VS Final

Starting Month: January

Unit: Thousand metric tons

Country Partner: Tout

Trade Direction: Import

Final Month: Latest

Category & Product Name: Tout

- Main Metrics / KPIs :

- Last Year Average
- Change vs Last Year
- Last 5 Years Average
- Change vs Last 5 Years
- Total Imports/Exports

- Filters / Parameters:

- Summary / Monthly / Cumulative / Cumulative vs Final : Switch between different views of the data.
- Starting Month : Select the first month for the reporting period (e.g., January, February).
- Unit : Measurement unit (here it's thousand metric tons).
- Country Partner
- Trade Direction : Import or Export.
- Final Month : Select the last month for the reporting period (e.g., June, July, Latest).
- Category and Product Name : Filter by product group (e.g., Dairy, Fertilizers, Grains and Oilseeds) or specific commodities (e.g., Corn, Rice, Soybean).
- Regional Selector (Sidebar).

Example 2 : South America / Brazil dashboard :

- Purpose :

To track and compare Brazil's imports (in thousand metric tons) across various product categories over time.

Brazil Customs						
Brazil exports from January 2025 to July 2025 per thousand metric tons						
Category	Selected Period	Last year average	Change VS last year	Last 5 years average	Change VS last 5 years	
Biofuels	925	1 126	-18%	1 092	+15%	
Cereal by Products	50	38	34%	81	-38%	
Dairy	39	40	-2%	31	24%	
Fertilizers	315	299	5%	252	25%	
Grains and Oilseeds	102 426	104 285	-2%	93 141	10%	
Barley	0	0	36%	0	50%	
Buckwheat	0	2	-70%	1	-59%	
Corn	8 918	11 901	-25%	10 208	-13%	
Dry Distiller Grains	568	492	15%	202	182%	
Durum Wheat	0	0	1230%	0	35%	
Oat	3	2	96%	4	-22%	
Rapeseed	44	21	108%	6	585%	
Rapeseed Meal	3	0	926%	0	5032%	
Rice	635	550	16%	693	-8%	
Rye	0	0	0%	0	11%	
Soft wheat	1 528	2 488	-39%	1 576	-3%	
Sorghum	1	59	-98%	14	-91%	
Soybean	77 205	75 397	2%	68 666	12%	
Soybean Meal	13 507	13 359	1%	11 754	15%	
Soybean protein concentrate	14	13	5%	17	-18%	
Sunflower Meal	0	0	489%	0	48%	
Sunflower Seed	0	0	-28%	0	-66%	
Meat and Offal	5 916	5 630	5%	4 940	20%	
Other Oils	412	266	55%	114	263%	
Other Soft Commodities	1 318	1 598	-18%	1 314	0%	
Sugar	16 452	20 495	-20%	15 377	7%	
Vegetable Oils	956	856	12%	1 175	-19%	
Total	128 810	134 632	-4%	117 518	10%	

Summary

Monthly

Cumulative

Cumulative VS Final

Starting Month

January

Unit

Thousand metric tons

Country Partner

Tout

Trade Direction

Export

Final Month

Latest

Category & Product Name

Tout

5. Economics :

- Purpose :

Present different types of prices for various products across multiple countries.

Example : Brazil Prices

Summary :

Summary								
Prices of corn in different Brazilian states per R\$/Bag of 60 kg @DNEXT								
Mato Grosso	State	Location	Date	Price	2 weeks ago	1 month ago	2 months ago	3 months ago
Mato Grosso do Sul	■ Mato Grosso		15 août.	43,58	42,45	40,71	41,83	57,75
Minas Gerais	■ Paraná		15 août.	51,83	51,34	50,22	53,22	54,24
Paraná	■ Mato Grosso do Sul		04 août.	48,63	47,13	46,25	55,75	69,38
Rio Grande do Sul	■ Rio Grande do Sul		31 juill.	62,00	61,84	63,41	63,32	67,66
Rio Grande do Sul	■ Minas Gerais		30 juill.	67,33	69,33	67,66	74,83	86,33
								74,66

Product

● Corn

○ Sorghum

○ Soybean

○ Wheat

Unit

● Bag of 60 kg

○ Metric Ton

Currency

● Brazilian Real

○ USD

- Main Metrics / KPIs :

- Corn price (2 weeks ago, 1 month ago, 2 months ago, 3 months ago, 6 months ago...).

- Filters / Parameters:

- Product Selection: Soybean or Wheat or Corn or Sorghum
- Unit : Bag of 60 kg or Metric Ton
- Currency : Brazilian Real or USD

- Brazil states selection : Mato Grosso, Mato Grosso do Sul, Paraná, Minas Gerais, Rio Grande do Sul

Mato Grosso :



- Main Metrics / KPIs :

- YoY [Product] prices in [Brazilian State] per [Unit].

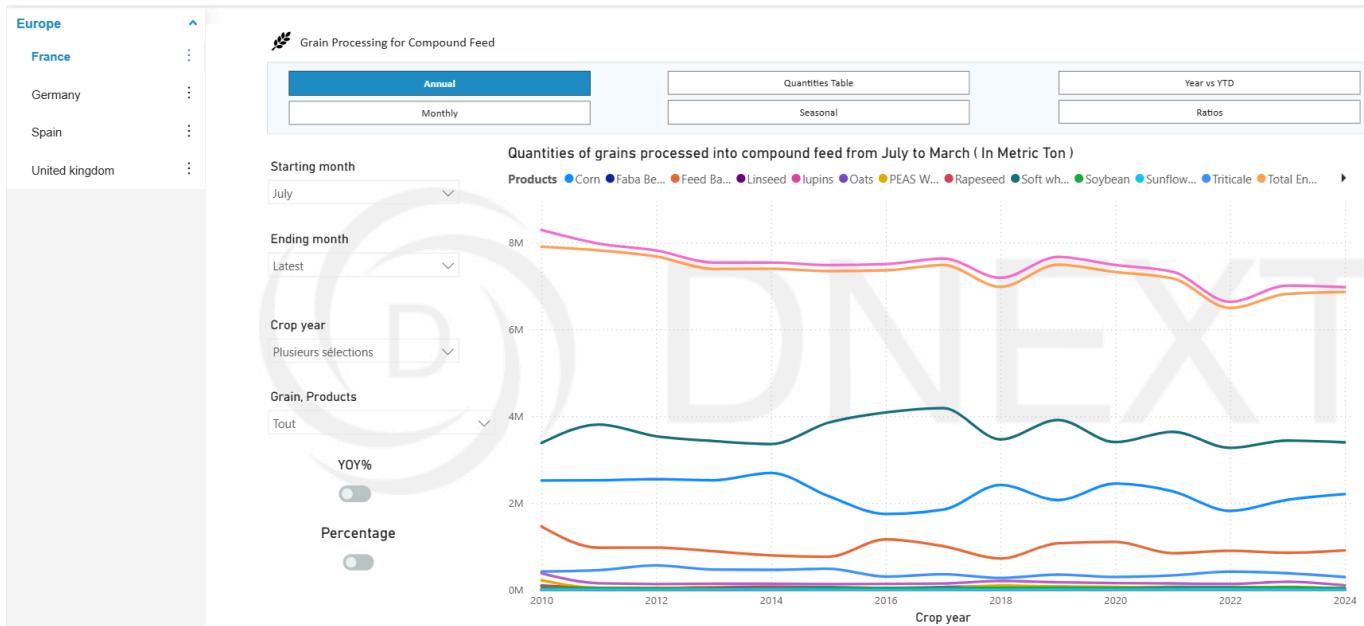
- Filters / Parameters:

- Location Selection
- Product Selection: Soybean or Soybean Oil or Wheat or Corn or Barley
- Price type : Cash Flat or Cash Flat Base July
- Unit Selection : Bag of 60 kg or Metric Ton
- Currency Selection : Brazilian Real or USD
- Year Selection

6. Grain Processing for Compound Feed :

- Purpose :

To monitor and analyze the annual and monthly quantities of grains processed into compound feed in Europe (France, Germany, Spain, UK,...), segmented by grain and product type over selected crop years.



- Main Metrics / KPIs :

- Quantities of grains processed into compound feed (in metric tons)

- Filters / Parameters :

- Geography: Country selection (France, United Kingdom,...)
- Period: Starting month, Ending month
- Crop Year: Multiple selections possible
- Grains / Products
- View Mode: Annual or Monthly
- Analysis Type: Quantities table, Seasonal, Year vs YTD, Ratios

Quantities Table View: Displays volumes of grains (e.g., corn, wheat, soybeans, rapeseed) processed into compound feed for the selected period, segmented by product type. Includes year-over-year (YoY%) comparisons. Values are expressed in metric tons, thousand metric tons, or million metric tons depending on the unit selected.

Grains	Selected Period	Last year average	Change VS Last Year	Last 5 years average	Change VS last 5 years	Grain, products		
						Tout	Starting month	Final month
Energy-Rich Feed Ingredients	6 861 399,37	6 817 694,69	0,64%	7 058 071,96	-2,79%			
Corn	2 208 919,42	2 076 748,09	6,36%	2 138 373,64	3,30%			
Feed Barley	912 937,87	858 721,33	6,31%	959 201,77	-4,82%			
Oats	41 723,75	54 406,81	-23,31%	64 836,15	-35,65%			
Soft wheat	3 398 404,89	3 440 740,92	-1,23%	3 534 530,62	-3,85%			
Triticale	299 413,44	387 077,54	-22,65%	361 129,79	-17,09%			
Total Energy-Rich ingredients	6 861 399,37	6 817 694,69	0,64%	7 058 071,96	-2,79%			
Protein-Rich Feed Ingredients	109 487,45	190 352,24	-42,48%	164 919,32	-33,61%			
Faba Beans	24 410,97	26 218,61	-6,89%	19 300,01	26,48%			
Linseed	6 764,21	4 459,17	51,69%	4 194,97	61,25%			
Lupins	11,48	122,40	-90,62%	123,35	-90,70%			
PEAS WHOLE	23 743,61	72 756,97	-67,37%	62 998,23	-62,31%			
Rapeseed	8 389,82	15 331,46	-45,28%	14 546,65	-42,32%			
Soybean	44 844,48	62 272,01	-27,99%	53 998,36	-16,95%			
Sunflower Seed	1 322,89	9 191,62	-85,61%	9 757,74	-86,44%			
Total Protein-Rich ingredients	109 487,45	190 352,24	-42,48%	164 919,32	-33,61%			
Total	6 970 886,82	7 008 046,93	-0,53%	7 222 991,28	-3,49%			

7. Lineups :

- Purpose :

This dashboard provides a comprehensive overview of agricultural exports/imports (grains, oilseeds, fertilizers,...) to key global markets. It tracks trade volumes and compares current performance against historical data.

Example : France Lineups :

France Exports from January 2025 to August 2025 per Thousand Metric Tons						Product	Country	Summary	Rolling Average
Category	Selected Period	Last Year	Change VS Last Year	Last 5 Years Average	Change VS Last 5 Years				
Biofuels	0	0		100	-100%				
Cereal by Products	0	27	-100%	82	-100%				
Dairy	0	0		0					
Fertilizers	36	50	-29%	10	258%				
Grains and Oilseeds	9 303	11 723	-21%	6 641	40%				
Alfalfa	9	0		0					
Alfalfa Pellets	3	0		0					
Barley	2 243	2 204	2%	1 479	52%				
Broad Beans	25	18	38%	9	176%				
Colza	171	94	81%	50	238%				
Colza Pellets	11	16	-30%	4	191%				
Corn	219	137	59%	235	-7%				
Dry Beans	22	43	-48%	15	45%				
Dry Peas	0	0		1	-100%				
Durum Wheat	16	215	-93%	79	-80%				
Faba Beans	2	12	-83%	10	-80%				
Feed Barley	628	868	-28%	603	4%				
Field Peas	0	4	-100%	1	-100%				
Fodder Wheat	10	12	-14%	2	32%				
Gluten Wheat	8	32	-75%	19	-56%				
Grains	123	189	-35%	72	71%				
Malt	206	199	3%	109	89%				
Malting Barley	67	326	-80%	88	-24%				
Nut Shells	0	0		0					
Organic Feed Barley	60	110	-45%	22	173%				
Peas Other	0	0		0	-100%				
Peas Whole	0	4	-100%	2	-100%				
Total	9 342	11 817	-21%	6 837	37%				

D
N
E
X
T

Day	Vessel Status
Tout	Tout
Starting Month	Trade Direction
January	Export
Final Month	Unit
Latest	Thousand Metric Tons
Year	Flow Type
Tout	Tout
Port Reporter	
Tout	
Product	
Tout	
Country Partner	
Tout	

14/08/2025

Lineups Latest Data Update

- Main Metrics / KPIs :

- Last Year Average
- Change vs Last Year
- Last 5 Years Average
- Change vs Last 5 Years
- Total Imports / Exports

- Filters / Parameters:

- Summary / Monthly / Cumulative / Rolling Average / Pace Scatter Plot / Port Capacity / Vessel View / Lineups Table / Market Share / Data Quality : Switch between different views of the data.
- Day Selection
- Starting Month : Select the first month for the reporting period (e.g., January, February).
- Year Selection
- Unit : Measurement unit (here it's thousand metric tons).
- Country Partner
- Trade Direction : Import or Export.
- Port Reporter
- Final Month : Select the last month for the reporting period (e.g., June, July, Latest).

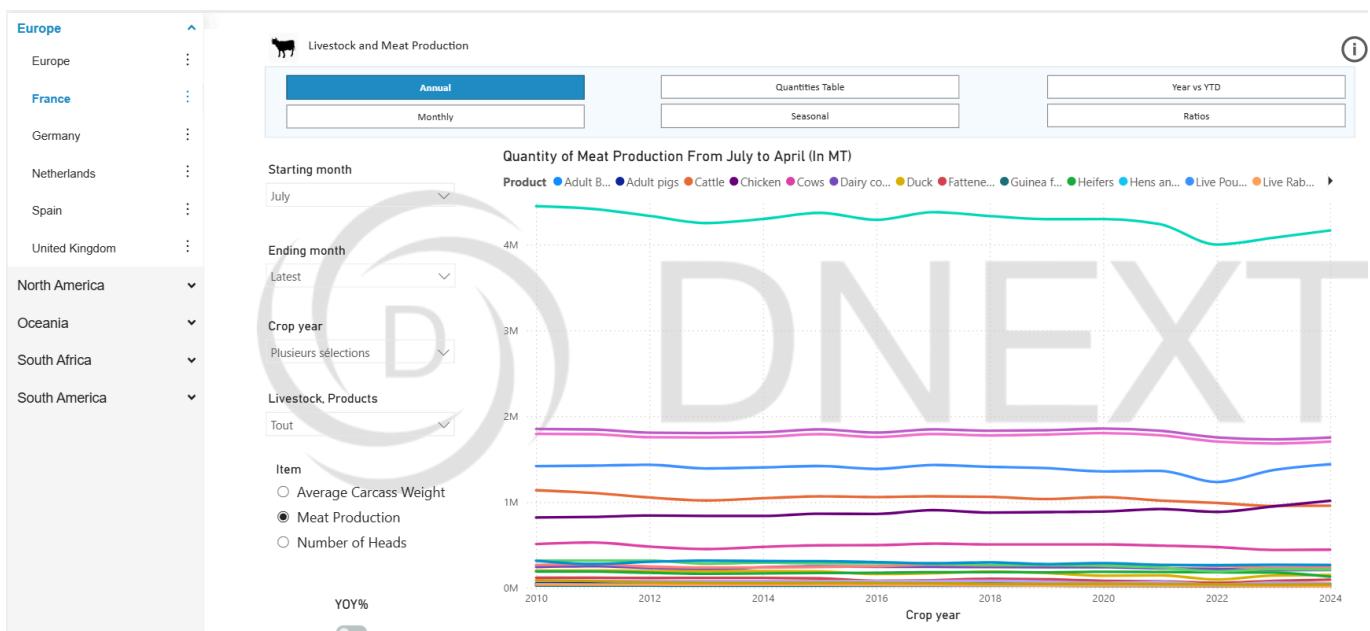
- Category and Product Name : Filter by product group (e.g., Dairy, Fertilizers, Grains and Oilseeds) or specific commodities (e.g., Corn, Rice, Soybean).
- Vessel Status
- Flow Type : Extra-flow / Intra-flow

8. Meat Production :

- Purpose :

To monitor and analyze the annual and monthly production quantities of meat in a specific country segmented by product type over selected crop years.

Example : Livestock and Meat Production :



- Main Metrics / KPIs :

- Meat Production Quantity in a Specific Period

- Filters / Parameters :

- Country selection : (France, United Kingdom,...)
- Period: Starting month, Ending month
- Crop Year: Multiple selections possible
- Livestock, Products
- View Mode: Annual or Monthly
- Analysis Type: Quantities table, Seasonal, Year vs YTD, Ratios

9. Sugar Production :

- Purpose :

Track and analyze sugar production statistics across different regions of a country, presenting historical data in metric tons. It enables comparison of production trends by region and year, highlighting total output and regional contributions to a country's sugar industry.

Example : Argentina Sugar Statistics

Argentina		Argentina Sugar Statistics						Summary	2023 VS 2024	Cumulative	Summary
Argentina	Region	2019	2020	2021	2022	2023					
Australia	Jujuy	6 026 610	6 172 445	5 681 997	5 378 420	5 387 486					
Brazil	La Esperanza	437 363	411 424	754 304	776 926	827 749	Total Production				
Colombia	Ledesma	4 715 100	4 685 931	4 129 201	3 899 735	3 970 882					
	Rio Grande	874 147	1 075 990	798 492	701 758	588 855	Cane Crushed				
Europe	Salta	3 428 391	3 822 538	3 094 741	2 940 632	2 842 071					
	San Isidro	696 091	864 064	655 195	665 527	667 422	Production by Grade				
Guatemala	Tabacal	2 732 300	2 958 474	2 439 546	2 275 105	2 174 649					
India	Tucuman	19 018 745	19 505 920	19 665 325	17 575 087	18 797 836					
Mexico	Aguilares	618 966	629 842	711 117	651 695	757 834	Production by Region				
Nicaragua	Bella Vista	688 303	929 144	1 061 833	990 282	1 072 752					
	Concepcion	3 615 140	3 624 014	3 428 079	2 887 917	2 736 905					
South Africa	Cruz Alta	892 840	804 942	806 926	683 241	697 836	Crop Season				
	Famailla	1 218 364	1 001 906	1 042 501	1 061 888	1 153 749	Plusieurs sélections				
Thailand	La Corona	1 080 669	974 435	1 025 438	917 070	988 049	Indicator				
	La Florida	2 415 288	2 542 406	2 479 476	2 319 405	2 411 944	Tout				
	La Providencia	1 820 074	1 851 034	1 970 112	1 641 406	1 886 919					
	La Trinidad	2 171 491	2 220 390	2 420 020	2 099 789	2 260 554					
	Leales	1 433 689	1 587 418	1 344 391	1 410 147	1 402 641					
	Marapa	868 469	656 174	570 387	561 577	713 040					
	Nunorco	782 037	739 348	763 492	556 419	524 123					
	Santa Barbara		451 541	566 092	537 353	687 216					
	Santa Rosa	1 413 415	1 493 326	1 475 459	1 256 898	1 504 274					
	Total	28 473 746	29 500 903	28 442 063	25 894 138	27 027 393					

- Main Metrics / KPIs :

- [A country's] sugar production statistics in metric ton.

- Filters / Parameters :

- Country selection : Argentina, Brazil, Thailand...
- Time-Based Parameters
- Analysis Type: Summary, Total Production, Cane crushed, Production by Grade, Production by Region

10. Weather :

USE BRAZIL OR USA AS AN EXAMPLE AND ADD THE STATION DATA

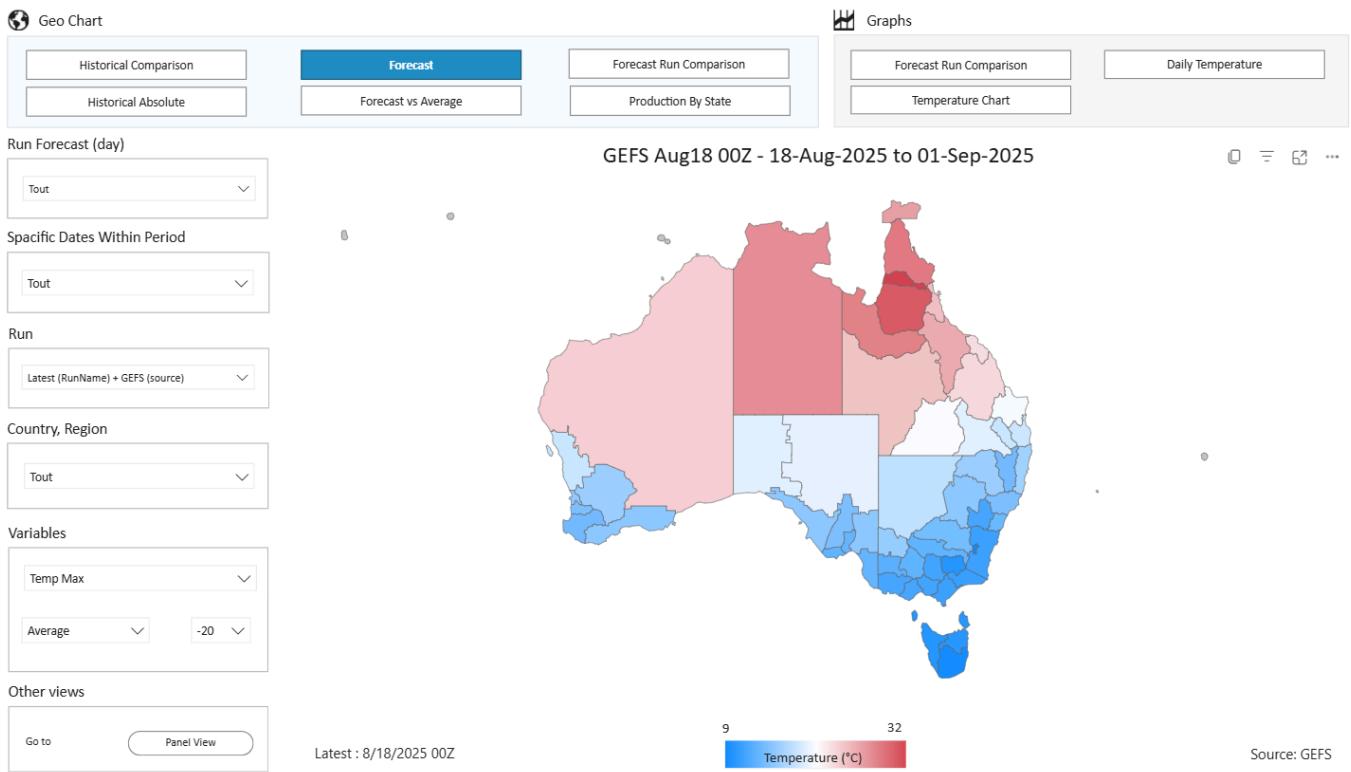
Example : Argentina Weather

Dashboard 1 : Temperature Visualization

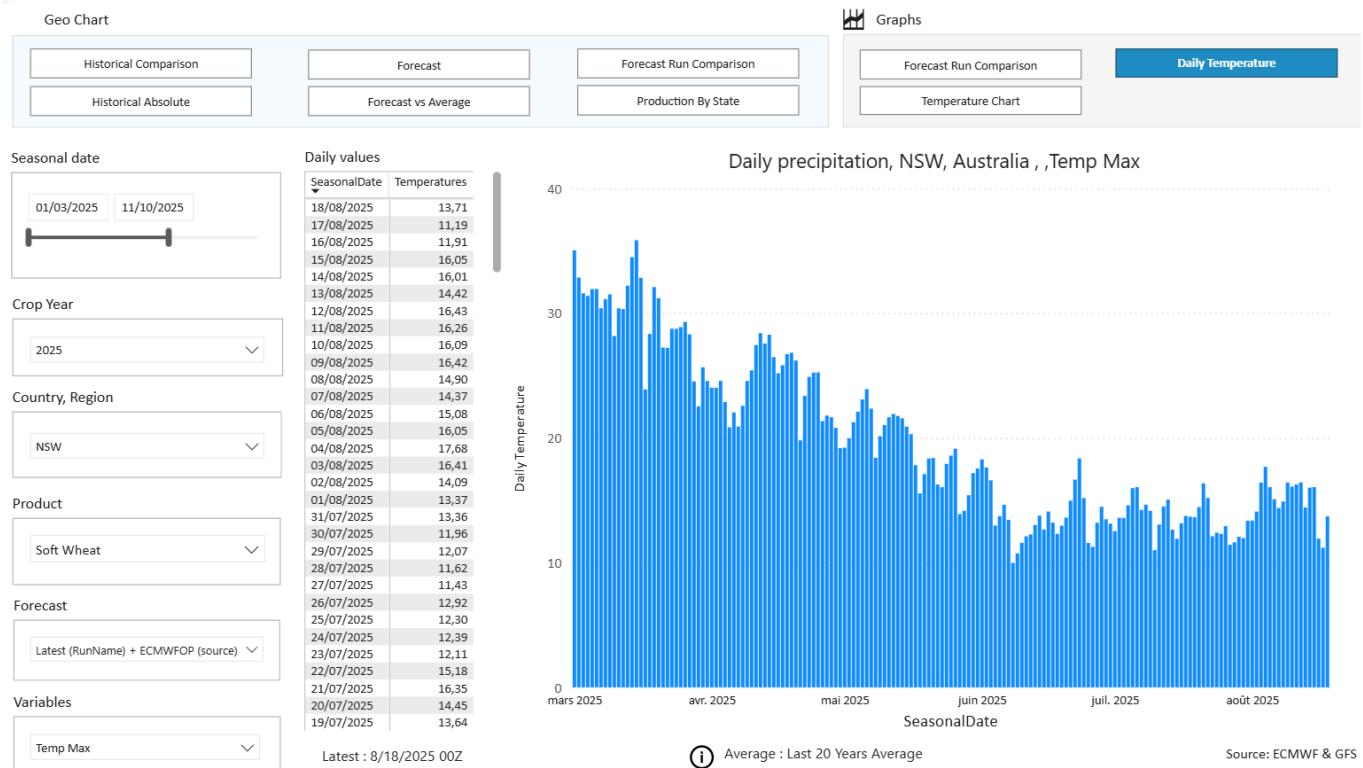
- Purpose :

To show temperature in Argentina regions.

Forecast :



Daily Temperature :

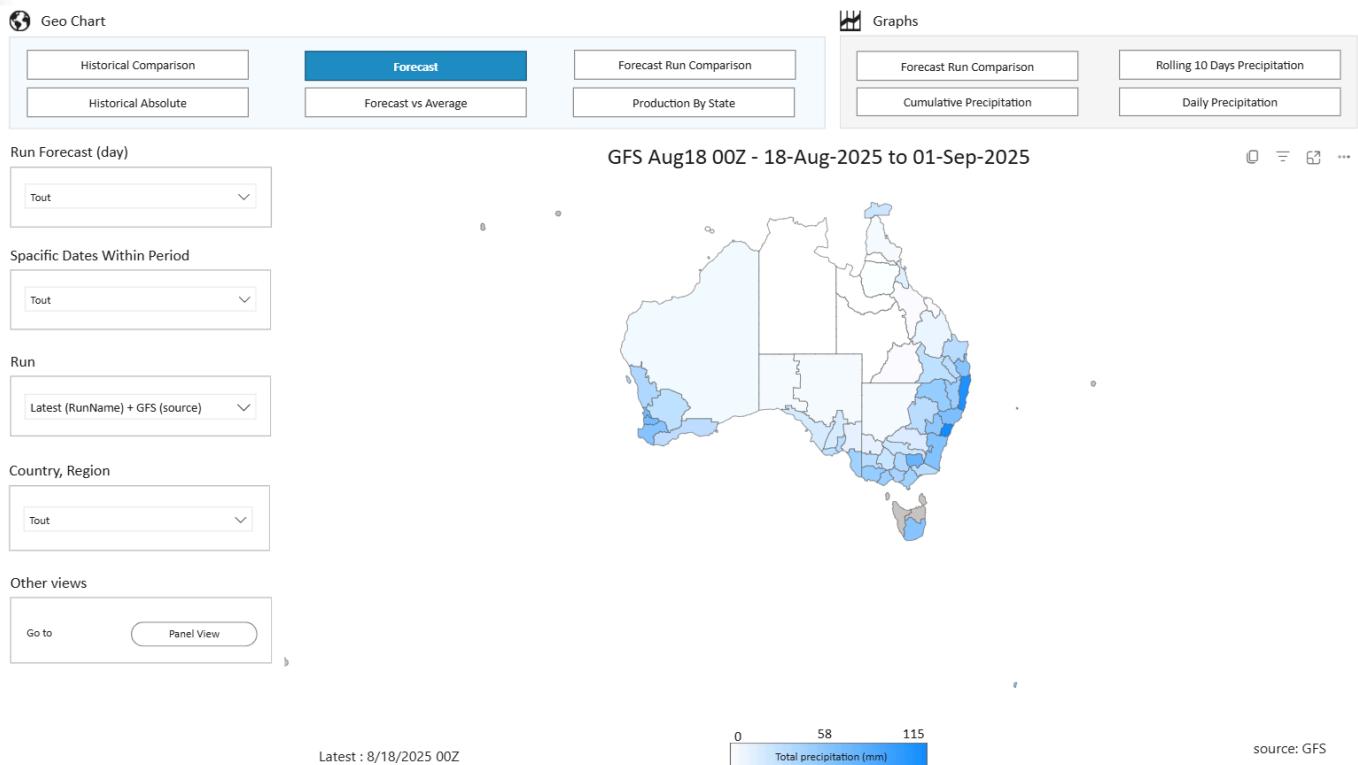


Dashboard 2 : Precipitation Visualization

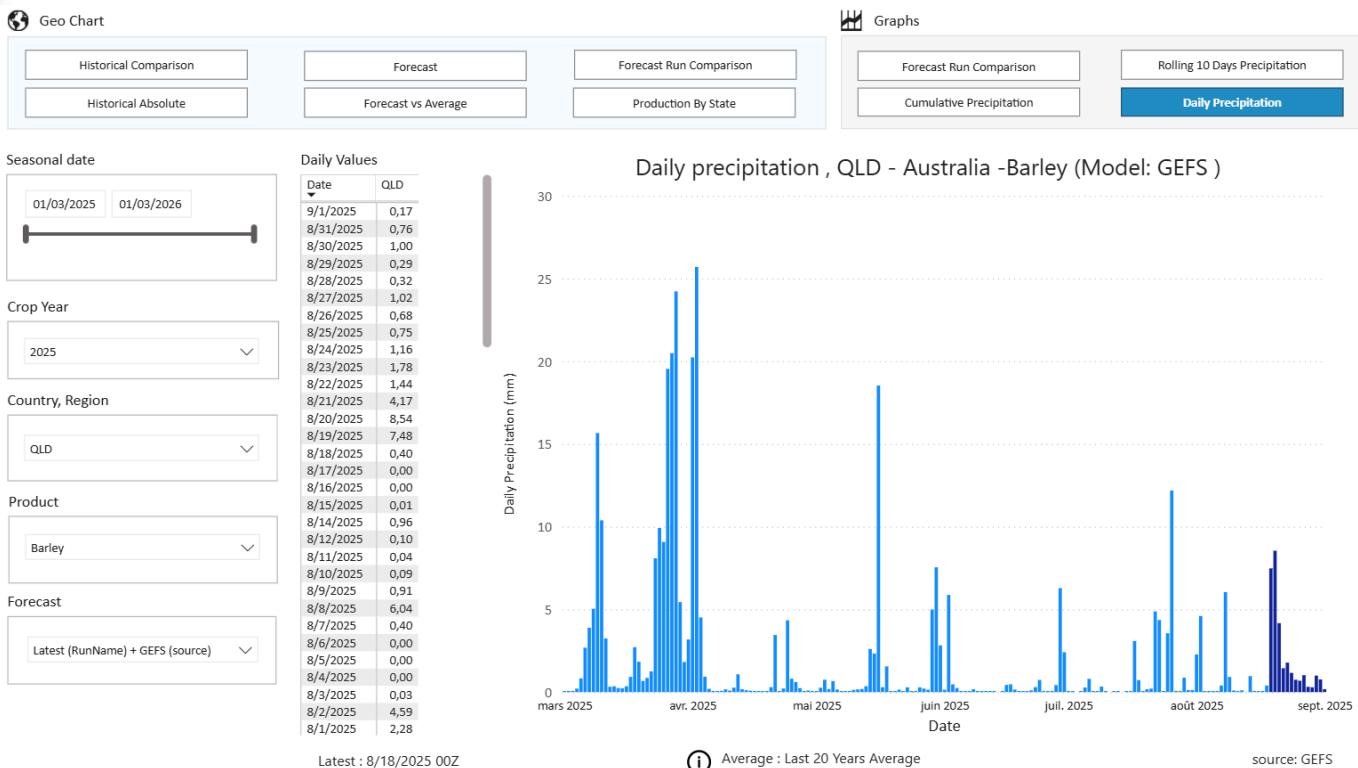
- Purpose :

To show precipitation in Argentina regions.

Forecast :

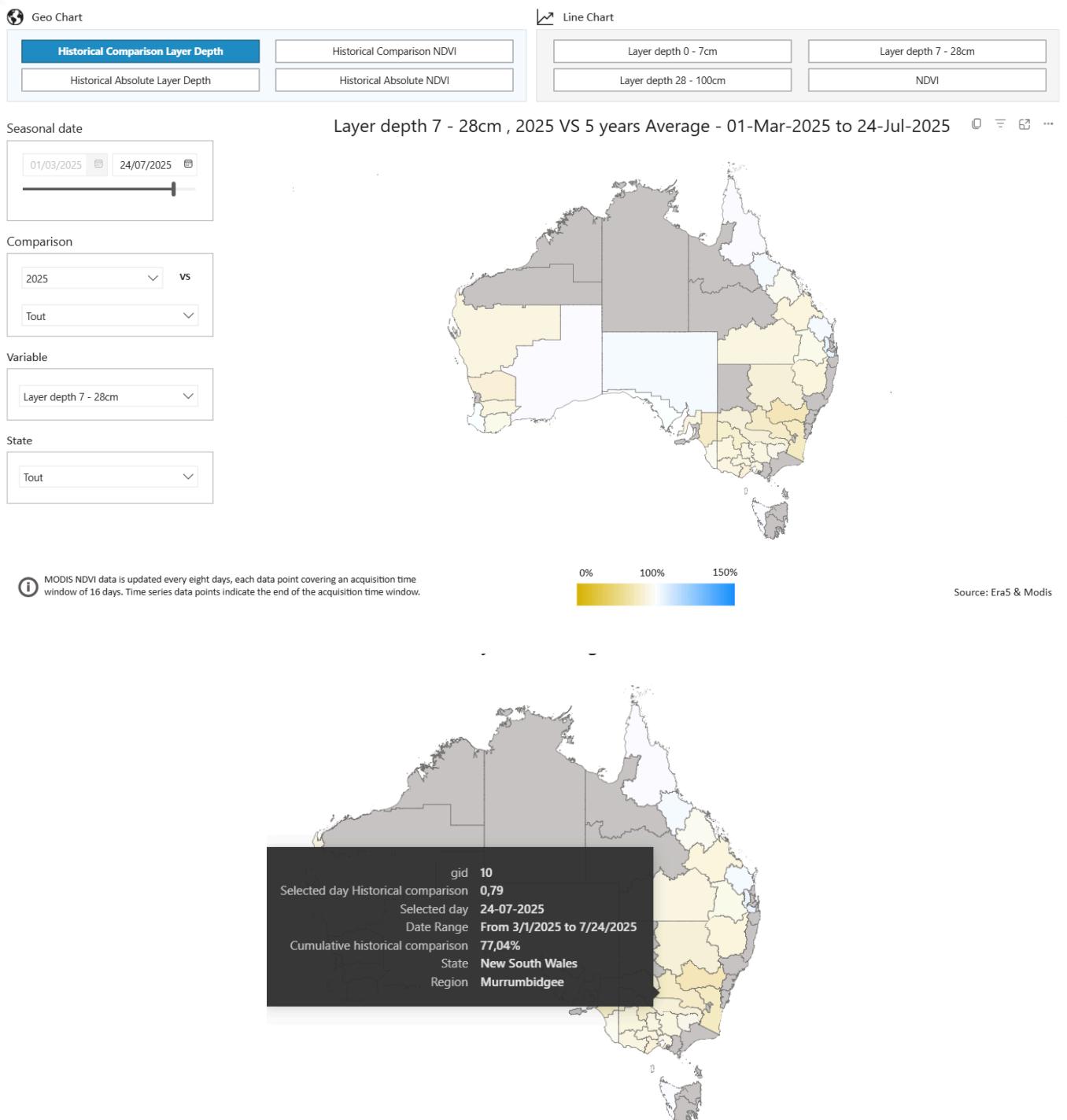


Daily Precipitation :



Dashboard 3 : Soil Moisture and NDVI (Region level)

Soil Moisture :

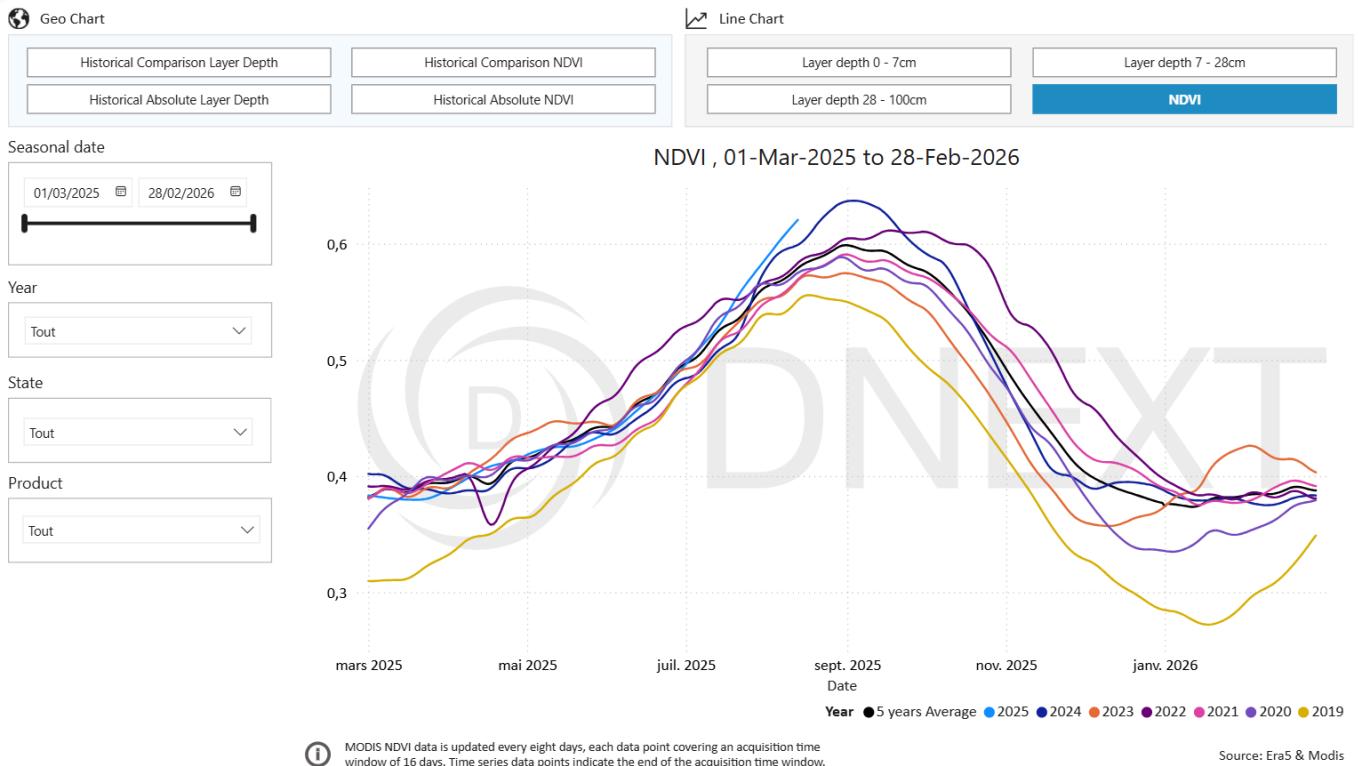


0.79 : Measured soil layer depth on 24-07-2025.

77,04% : This depth is 77.04% of the historical average for July 24 (23% below normal).

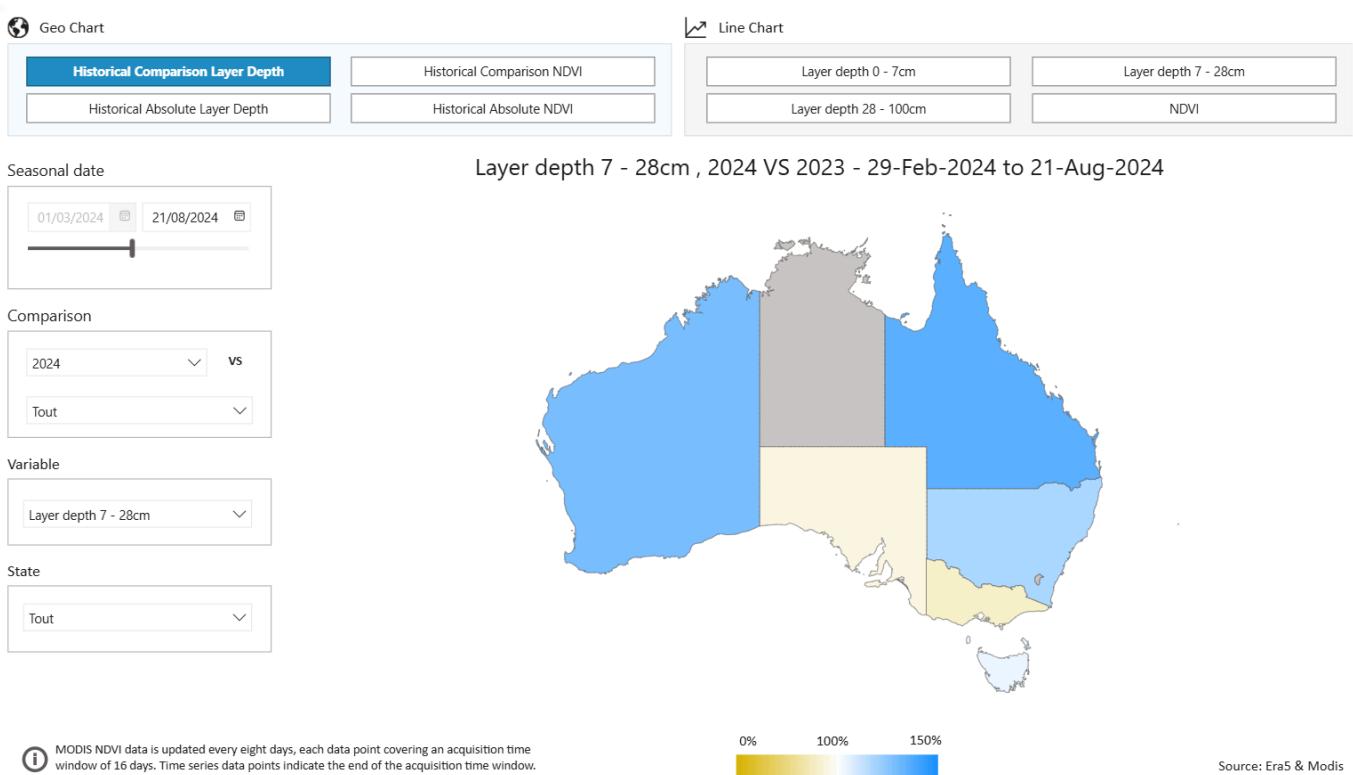
gid 10 : Geographic grid ID for Murrumbidgee, NSW.

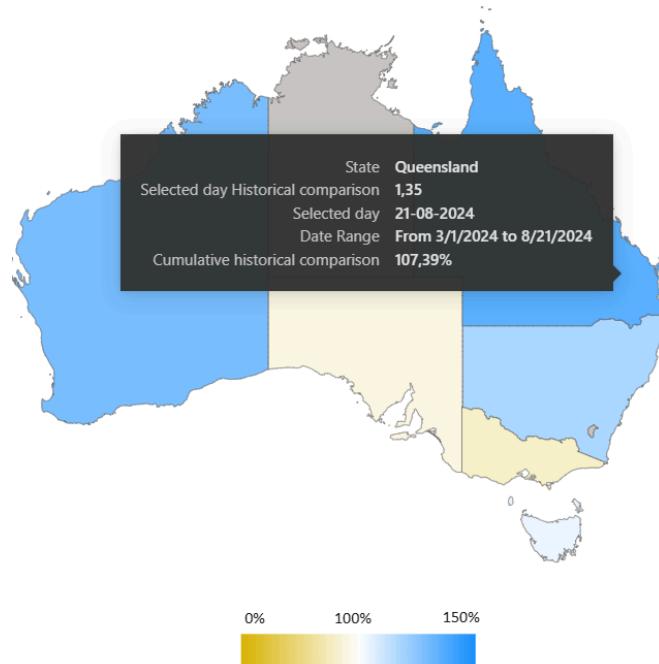
NDVI (Region Level) :



Dashboard 4 : Soil Moisture and NDVI (State level)

Soil Moisture :





1.35 : Measured soil moisture/layer depth on 21-08-2024.

107.39% : This value is 7.39% above the historical average for August 21.

NDVI (State Level) :

