

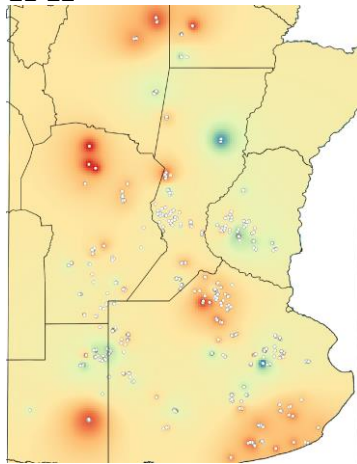


Datos Agrícolas Trazados

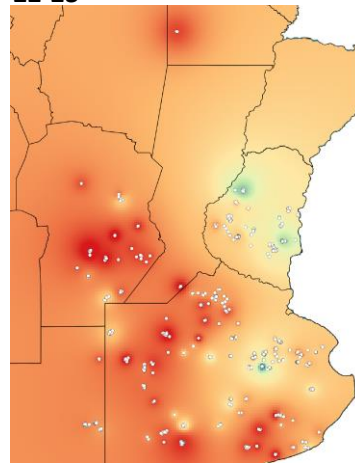


Cultivos de Invierno 2025-26

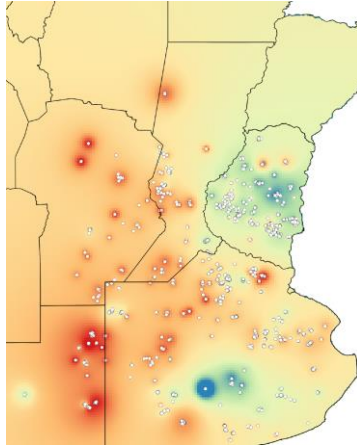
21-22



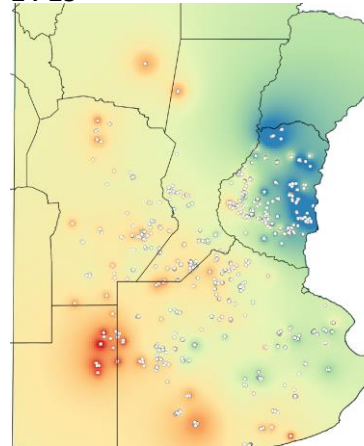
22-23



23-24

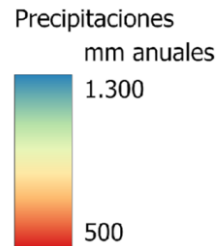
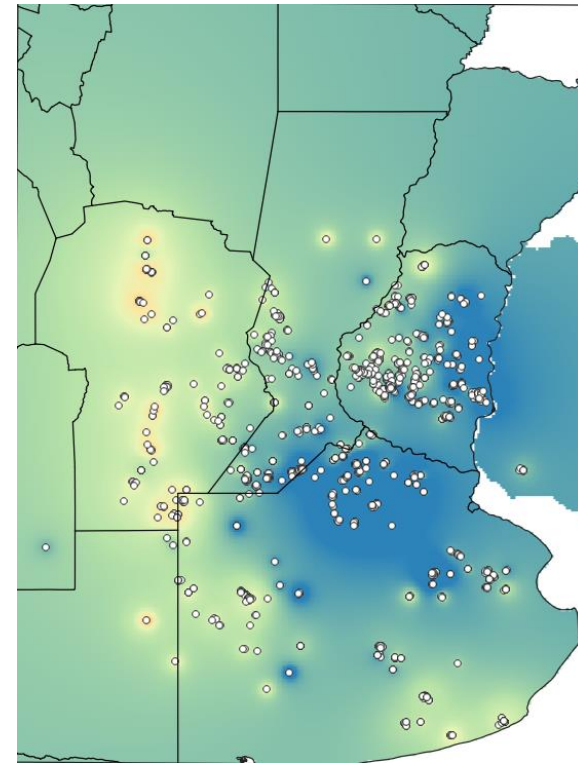


24-25



Precipitaciones anuales

25-26



Campaña

2025-26


Estacionalidad

Invierno


Destino

Todas


Cultivo

Selección múlt...

422,0 mil

Superficie (has)

6.190

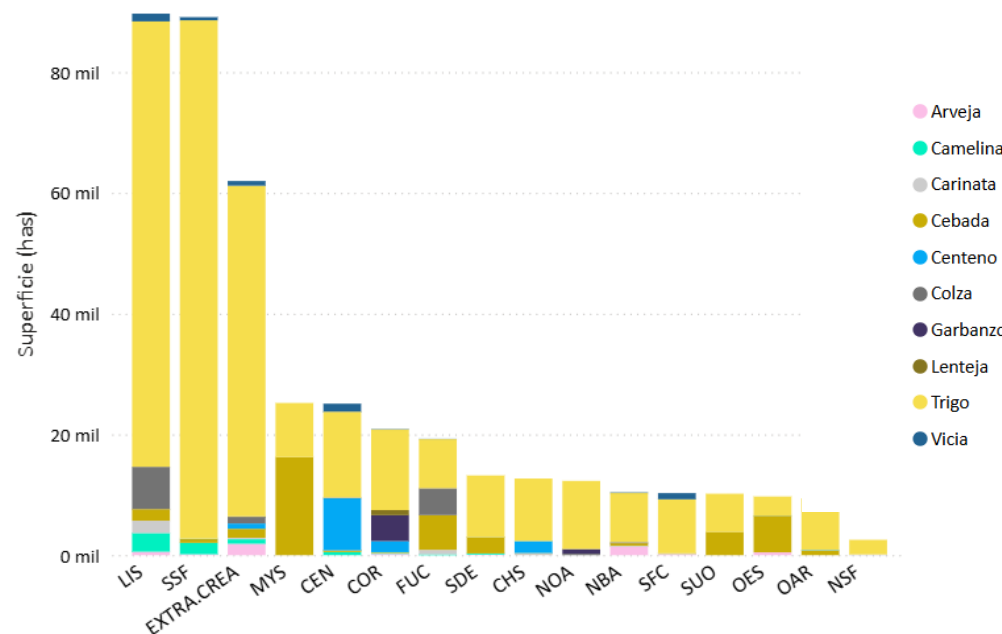
Lotes

501

Empresas

90

Grupos



Región	Superficie	Empresas	Lotes
☐ LIS	89689	34	854
☐ SSF	89119	140	1.362
☐ EXTRA.CREA	61968	25	809
☐ MYS	25215	32	402
☐ CEN	25095	36	385
☐ COR	20905	46	345
☐ FUC	19273	45	466
☐ SDE	13206	27	359
☐ CHS	12699	10	105
☐ NOA	12308	7	143
☐ NBA	10429	20	181
☐ SFC	10285	31	256
☐ SUO	10185	16	188
☐ OES	9719	15	163
☐ OAR	9404	12	128
☐ NSF	2549	5	44
Total	422045	501	6.190

Campaña

2025-26


Estacionalidad

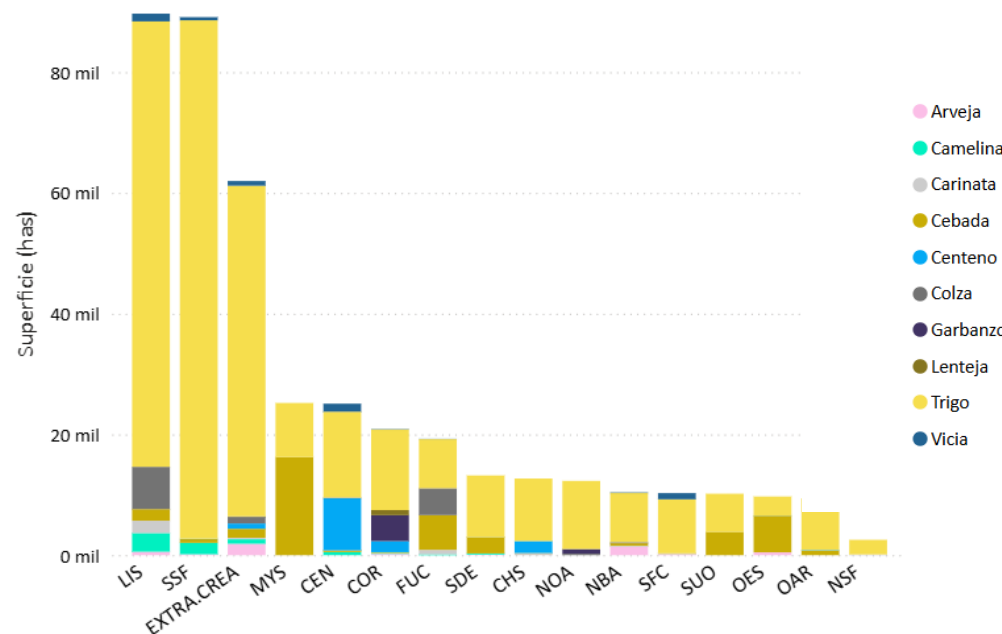
Invierno


Destino

Todas

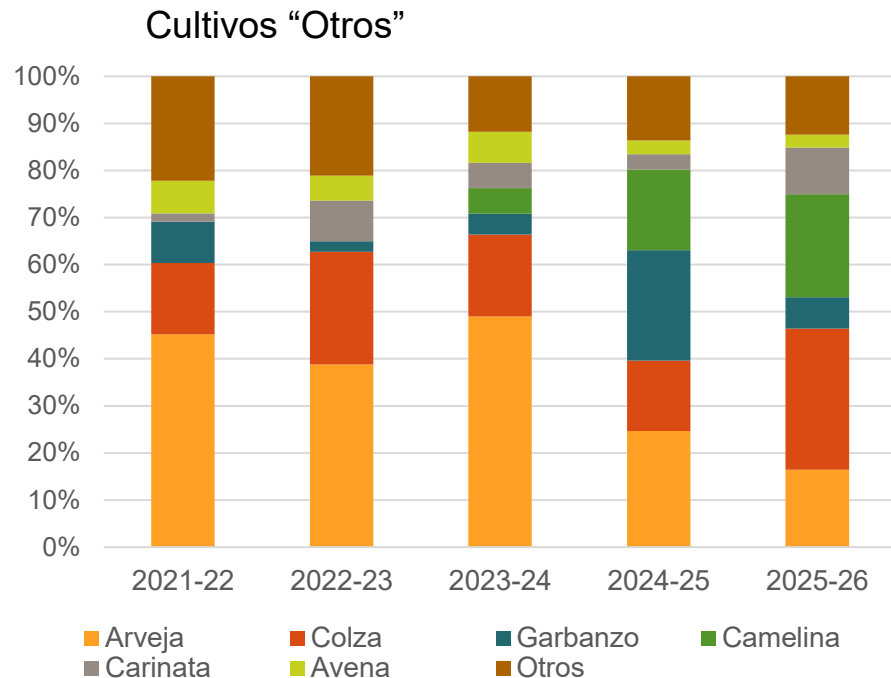
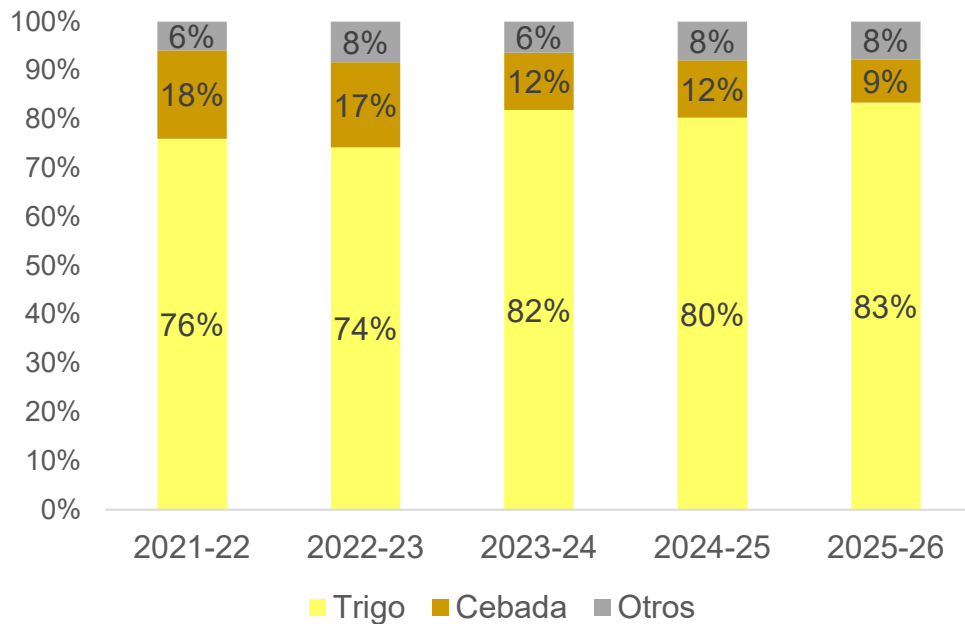

Cultivo

Selección múlt...


422,0 mil
Superficie (has)
6.190
Lotes
501
Empresas
90
Grupos


Región	Superficie	Empresas	Lotes
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OAR	9404	12	128
NSF	2549	5	44
Total	422045	501	6.190

Distribución de cultivos



Trigo

Macrozonas CREA



Norte: NOA, CHS, COR

Centro Norte: NSF, SFC, LIS

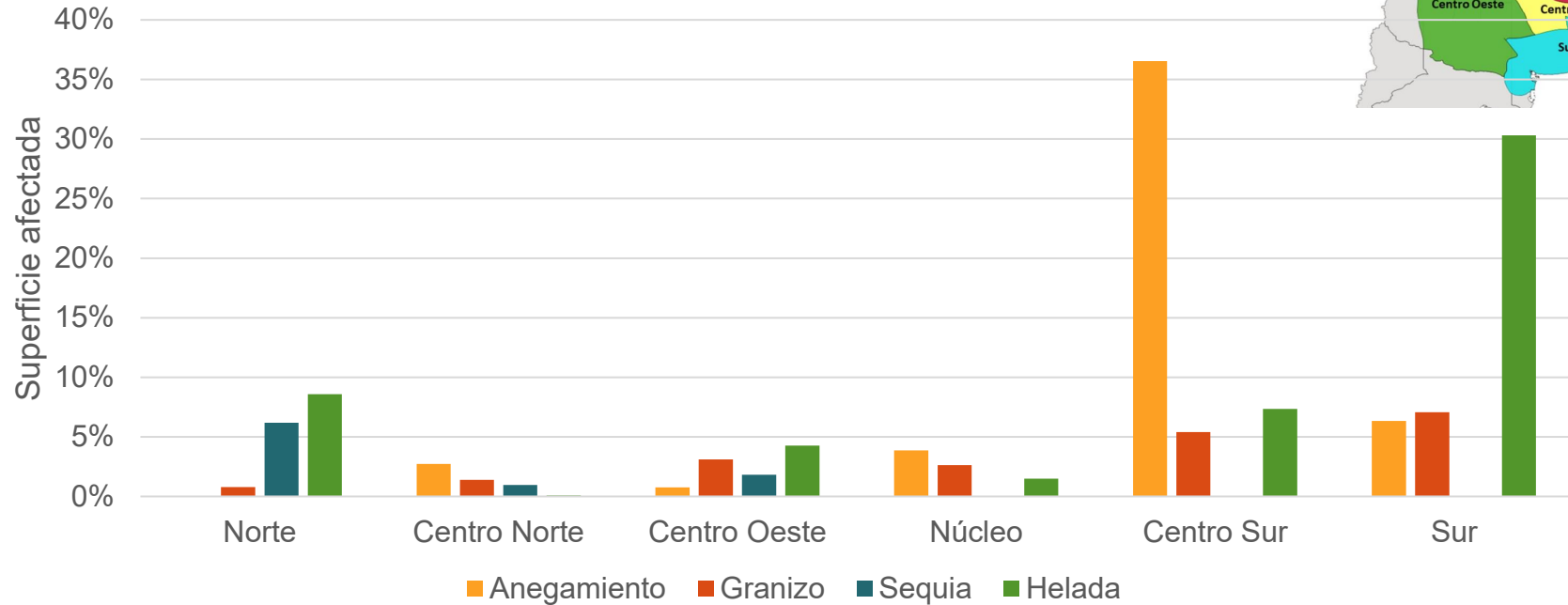
Núcleo: SSF y NBA

Centro Oeste: CEN, OAR, SAR

Centro Sur: OES, SDE (zona norte)

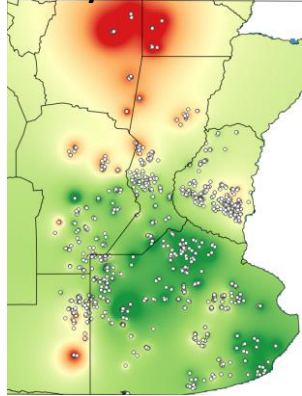
Sur: MYS, SUO, SDE (zona sur)

Adversidades

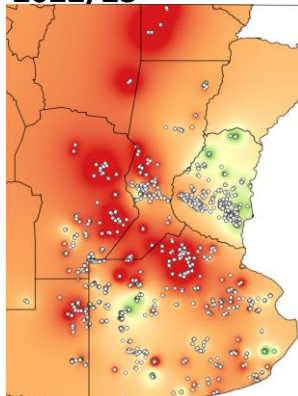


Trigo – Rendimiento según ubicación espacial

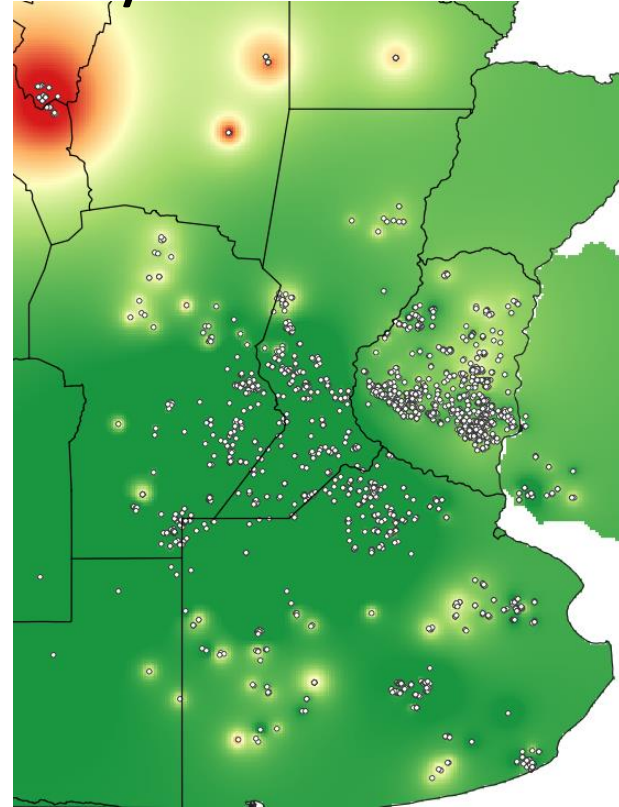
2021/22



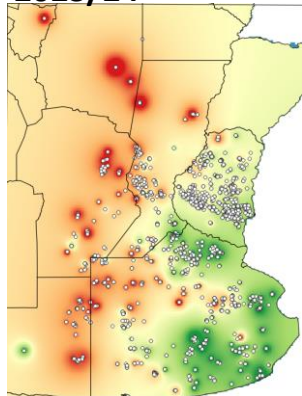
2022/23



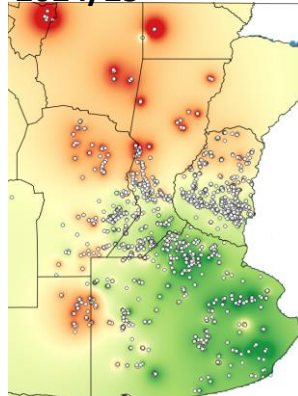
2025/26



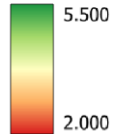
2023/24



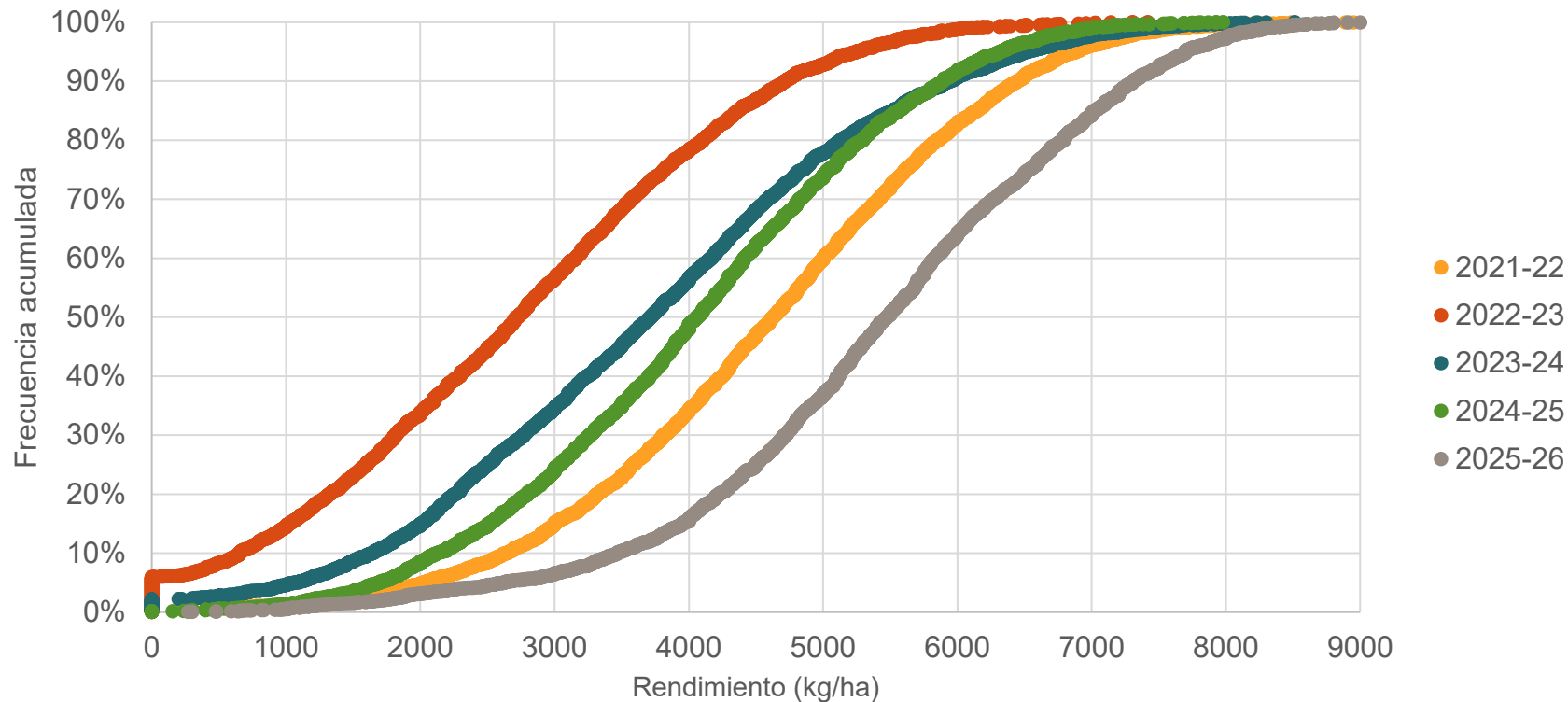
2024/25



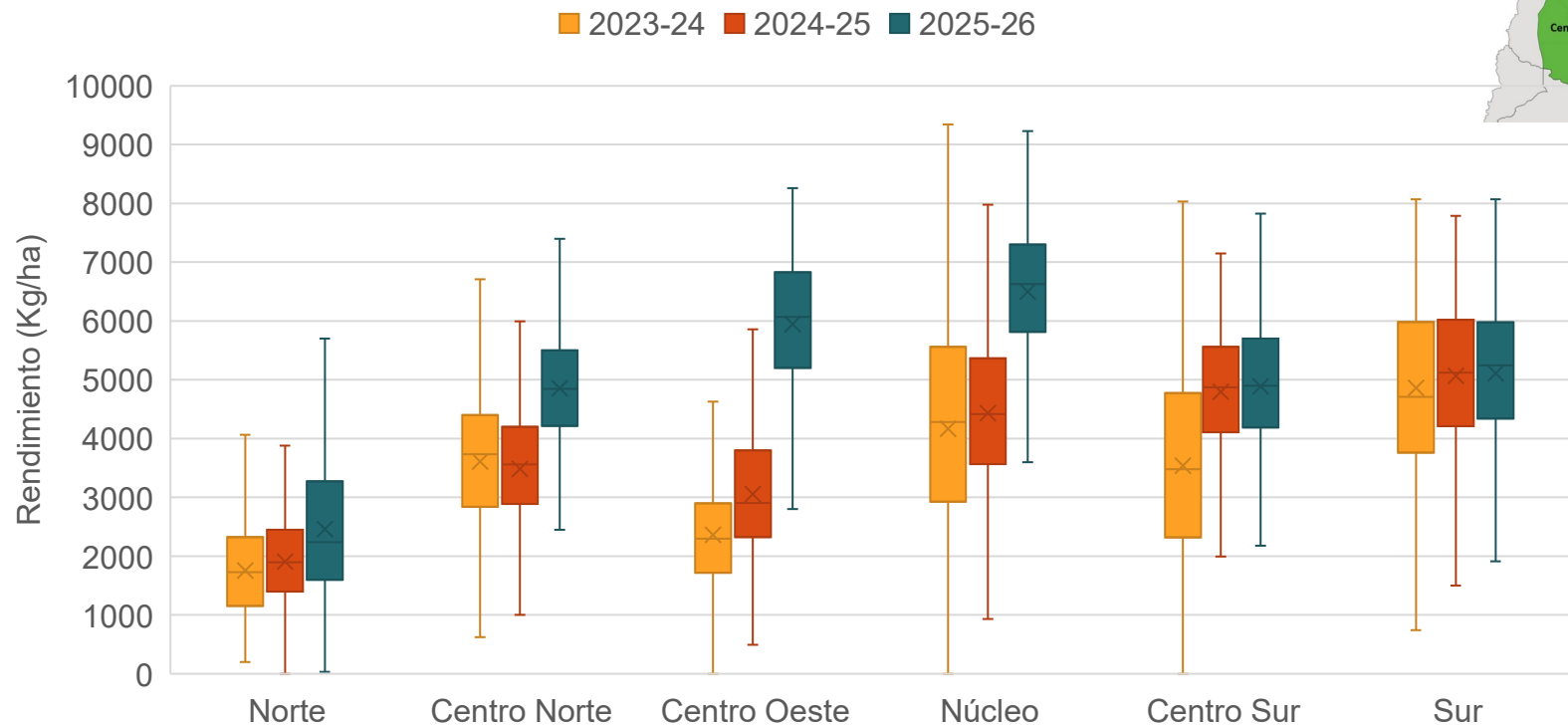
Rendimiento (kg/ha)



Rendimiento

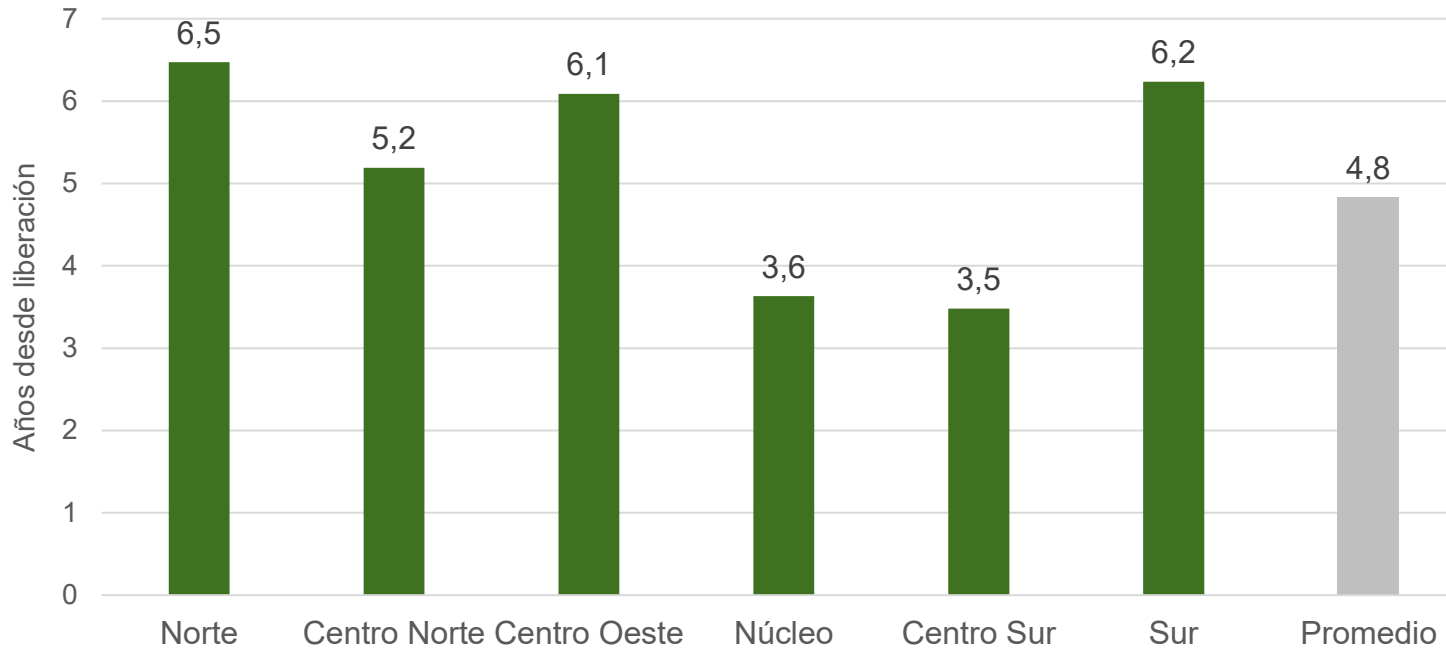


Rendimiento Trigo



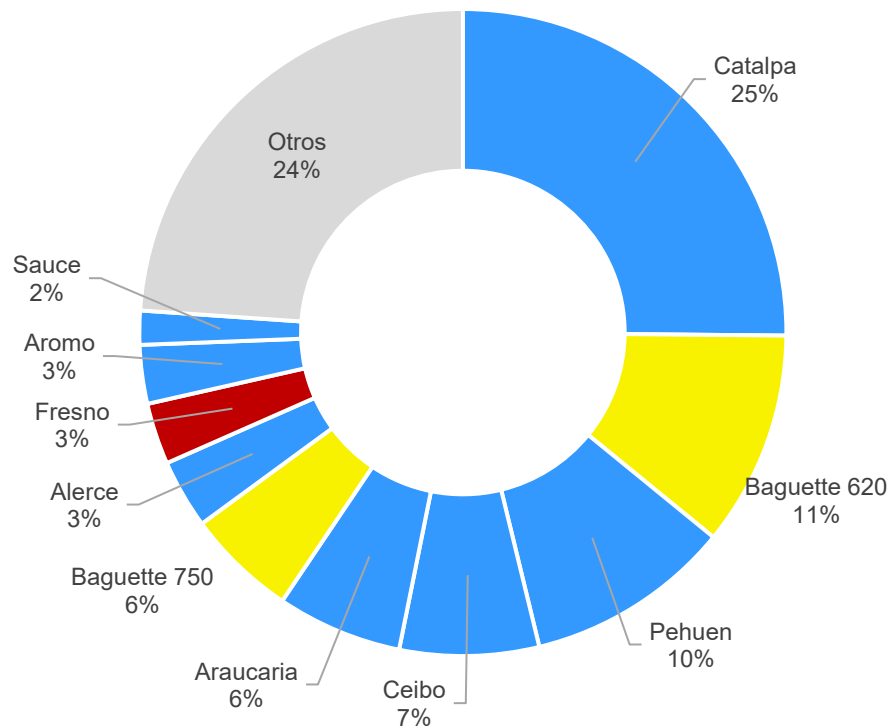
Trigo, destino grano, sin riego, sin granizo.

Antigüedad variedades por macrozona

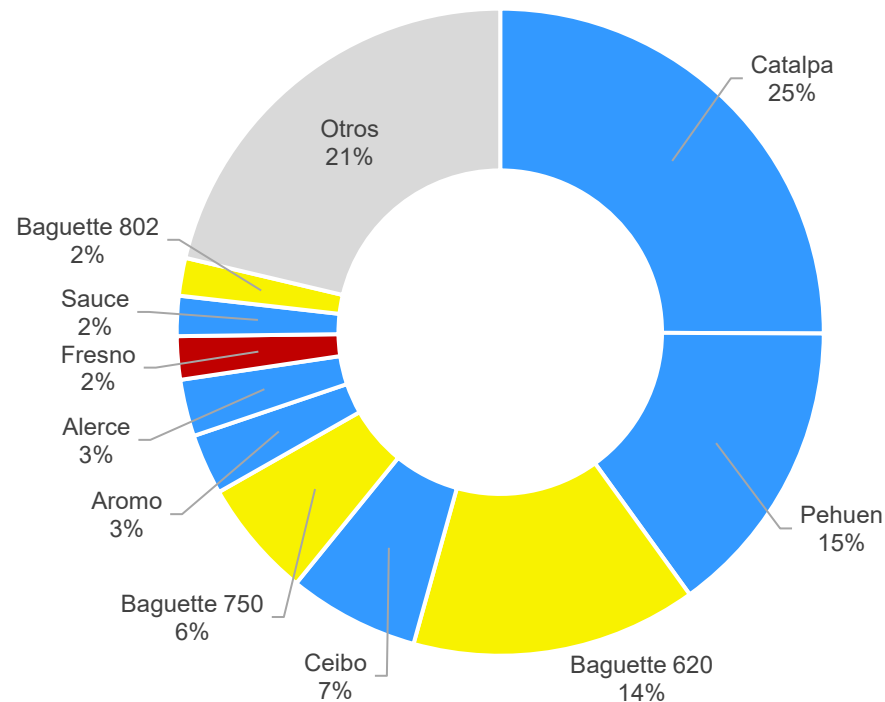


Genética **Total** – Trigo (grano)

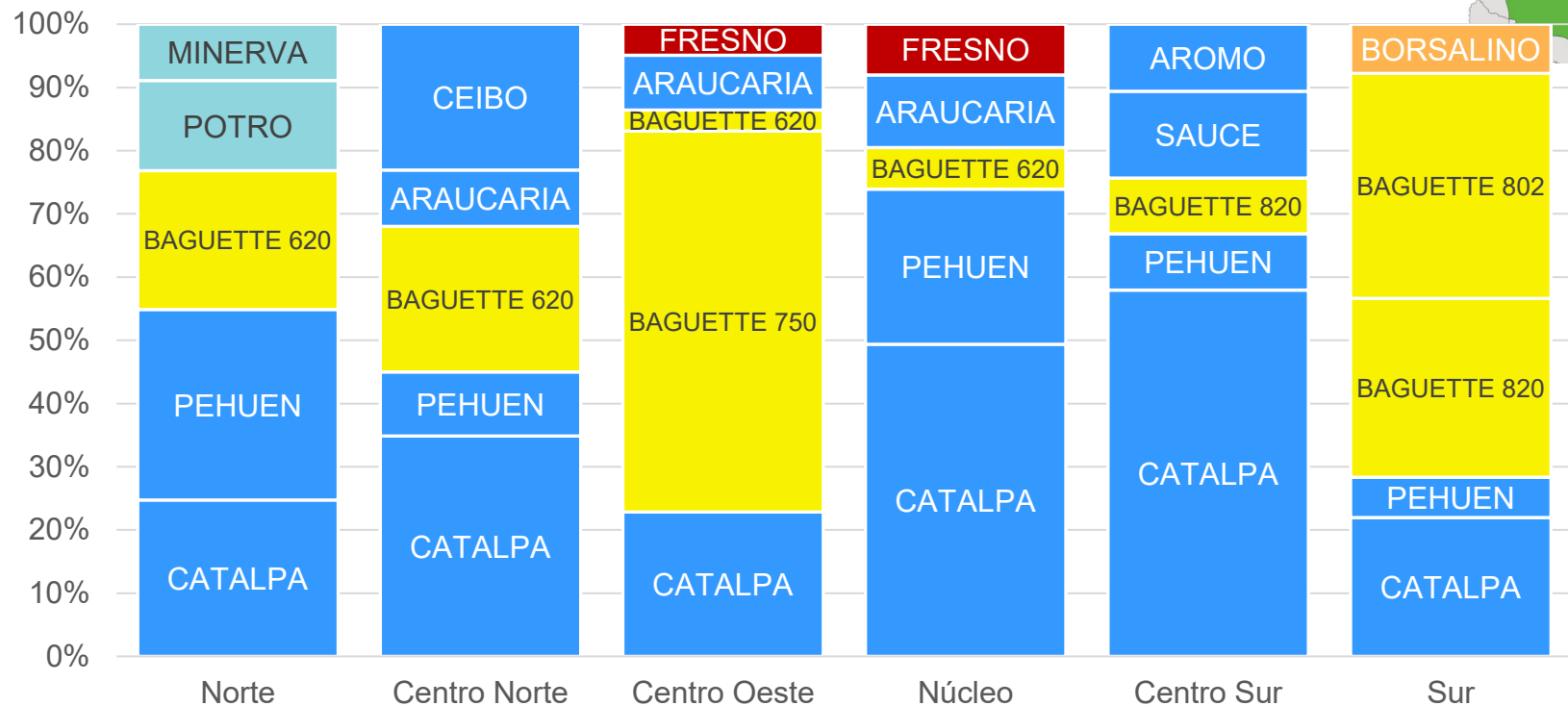
25-26



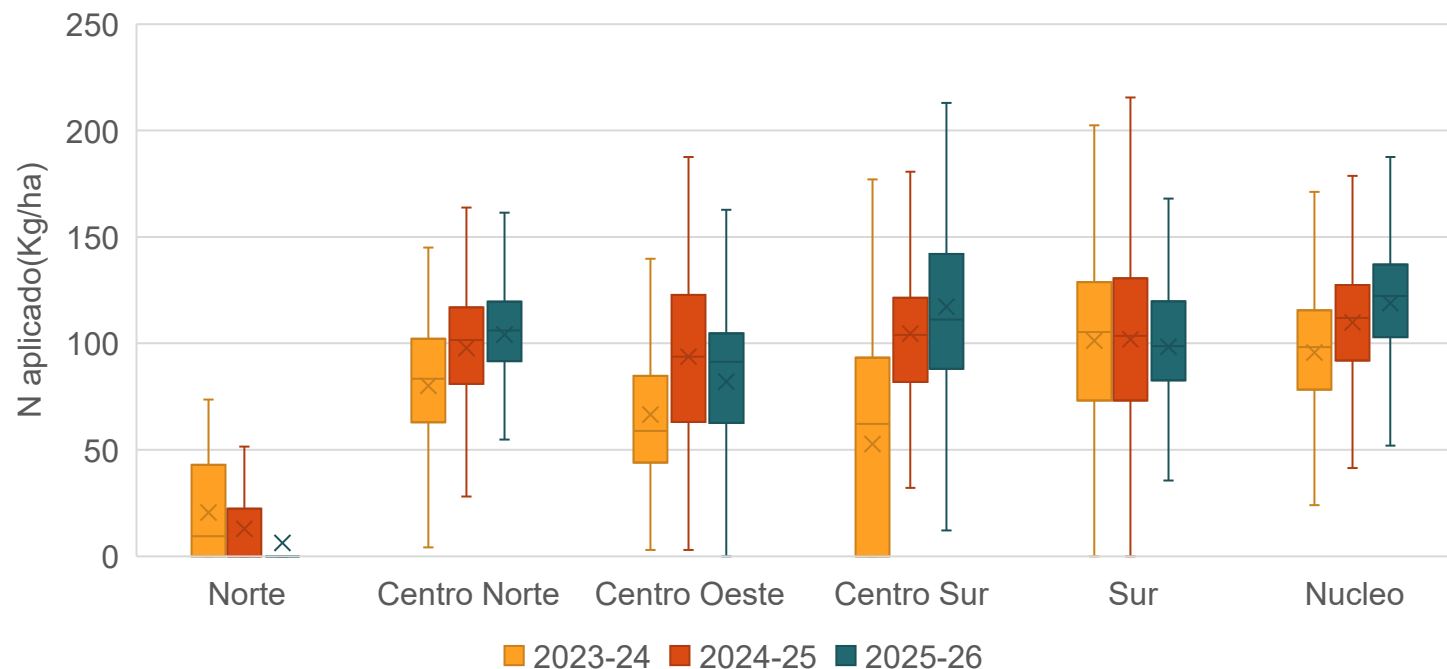
24-25



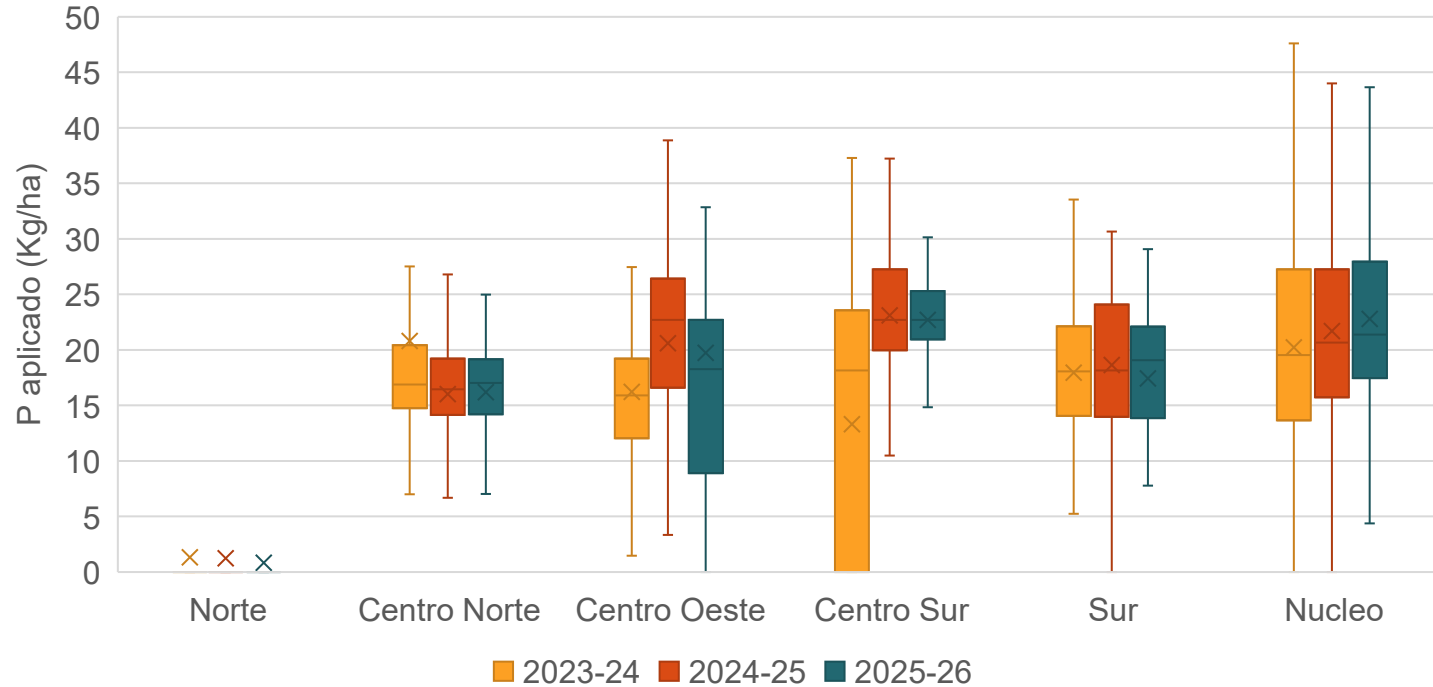
Genética por macrozonas – Top 5



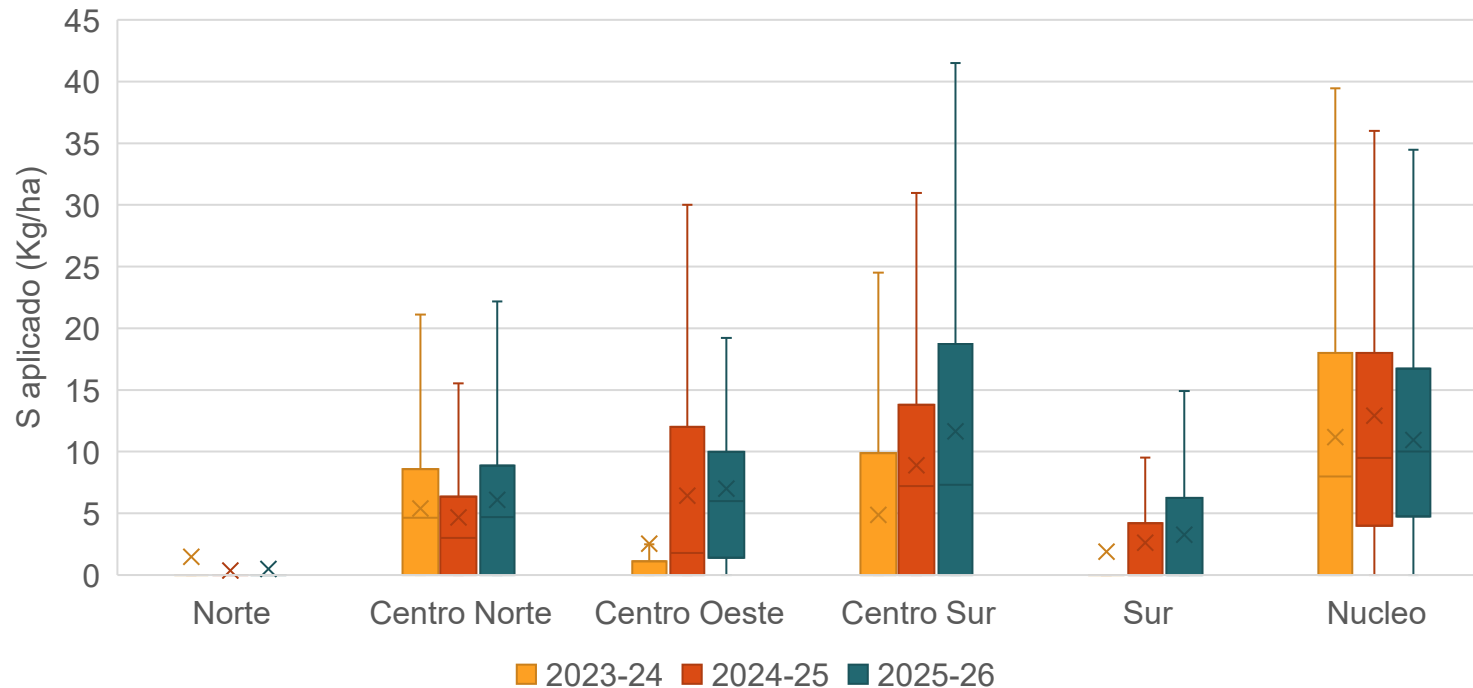
Nitrógeno aplicado



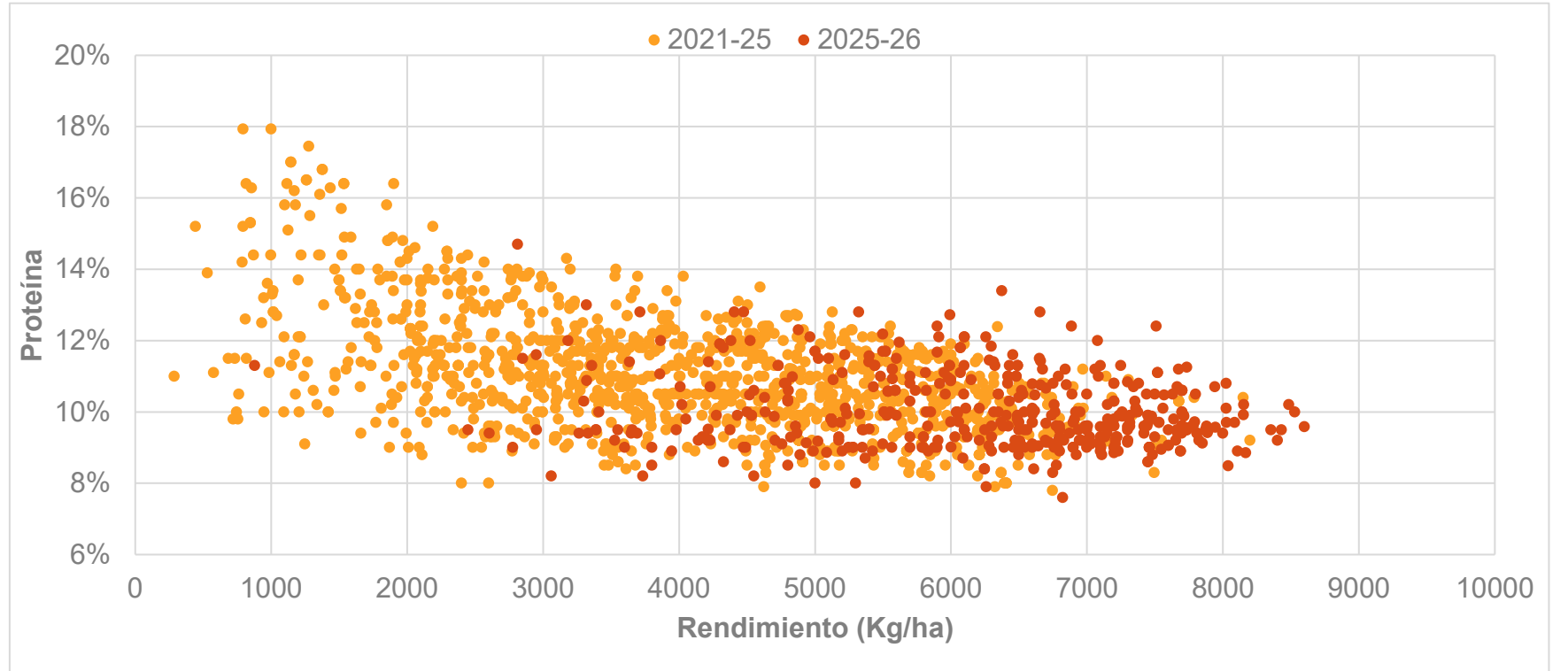
Fósforo aplicado



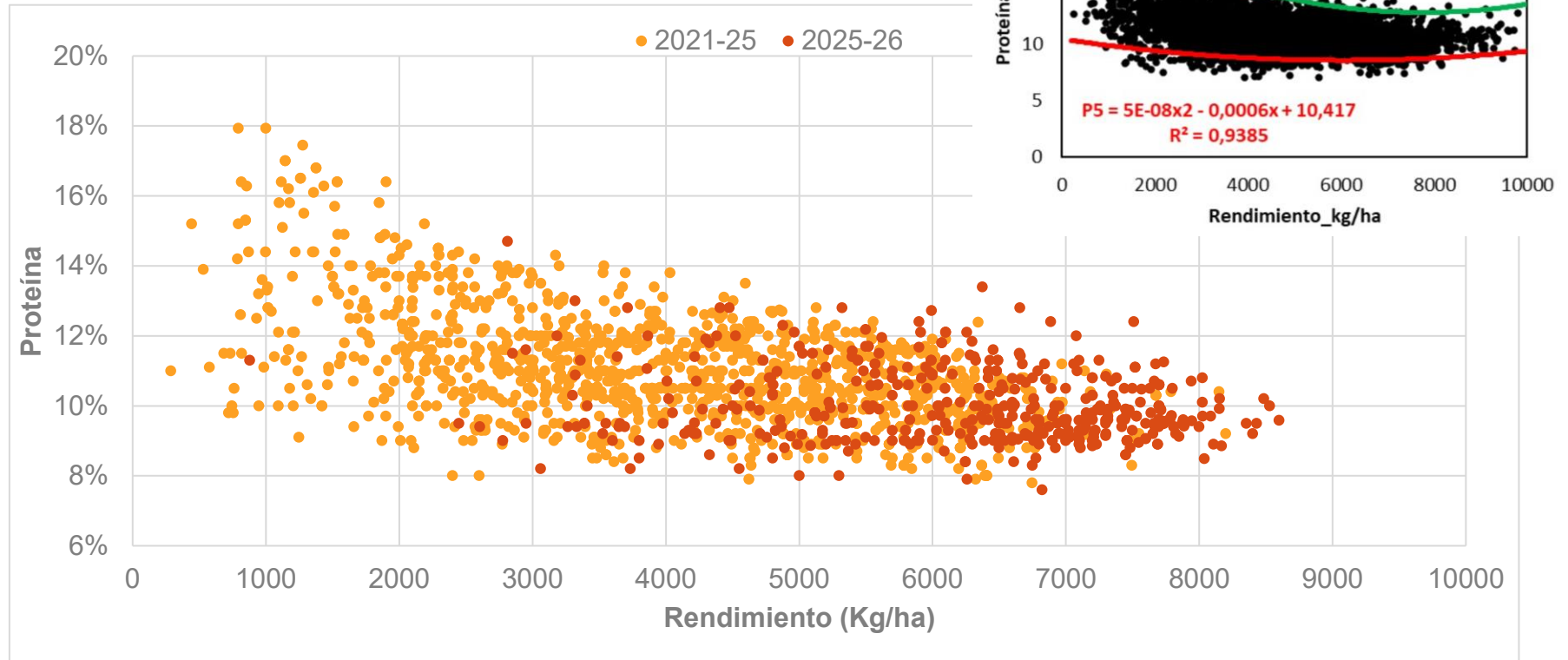
Azufre aplicado



Calidad de trigo

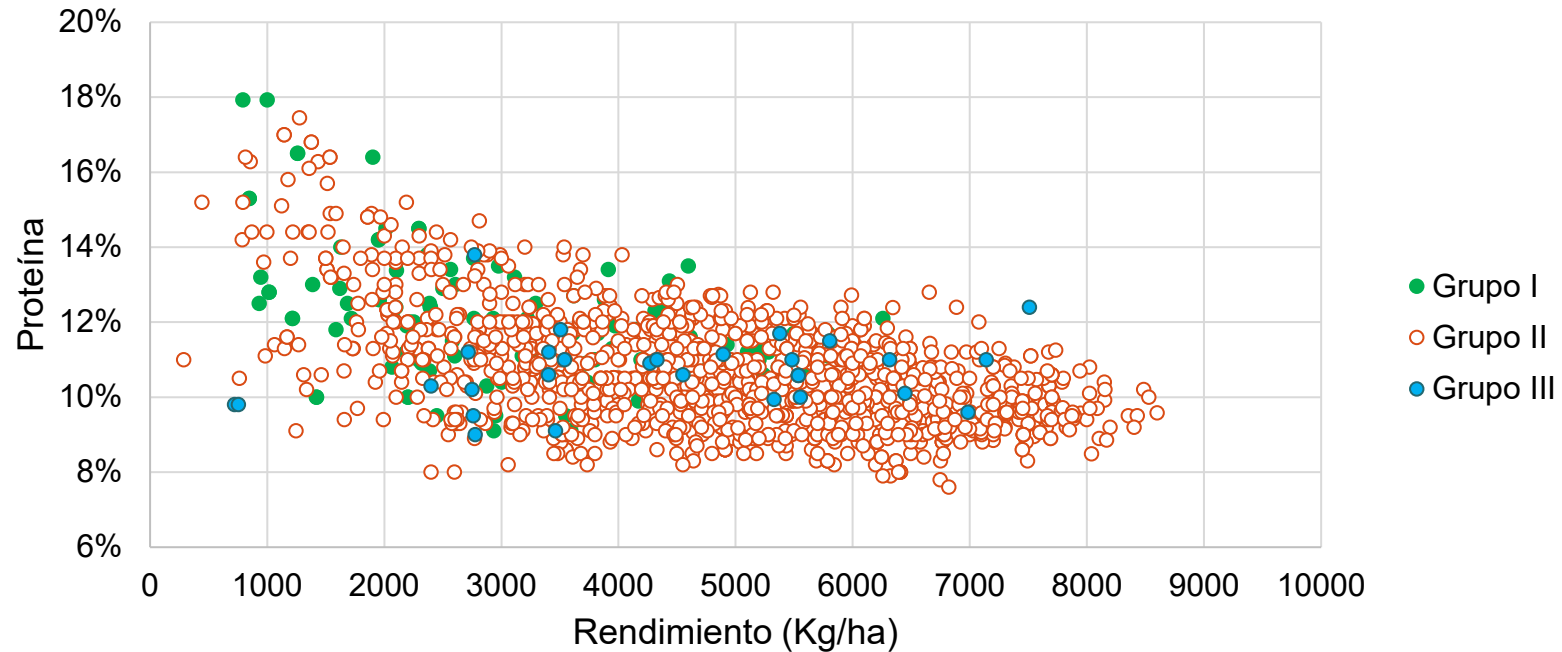


Calidad de trigo



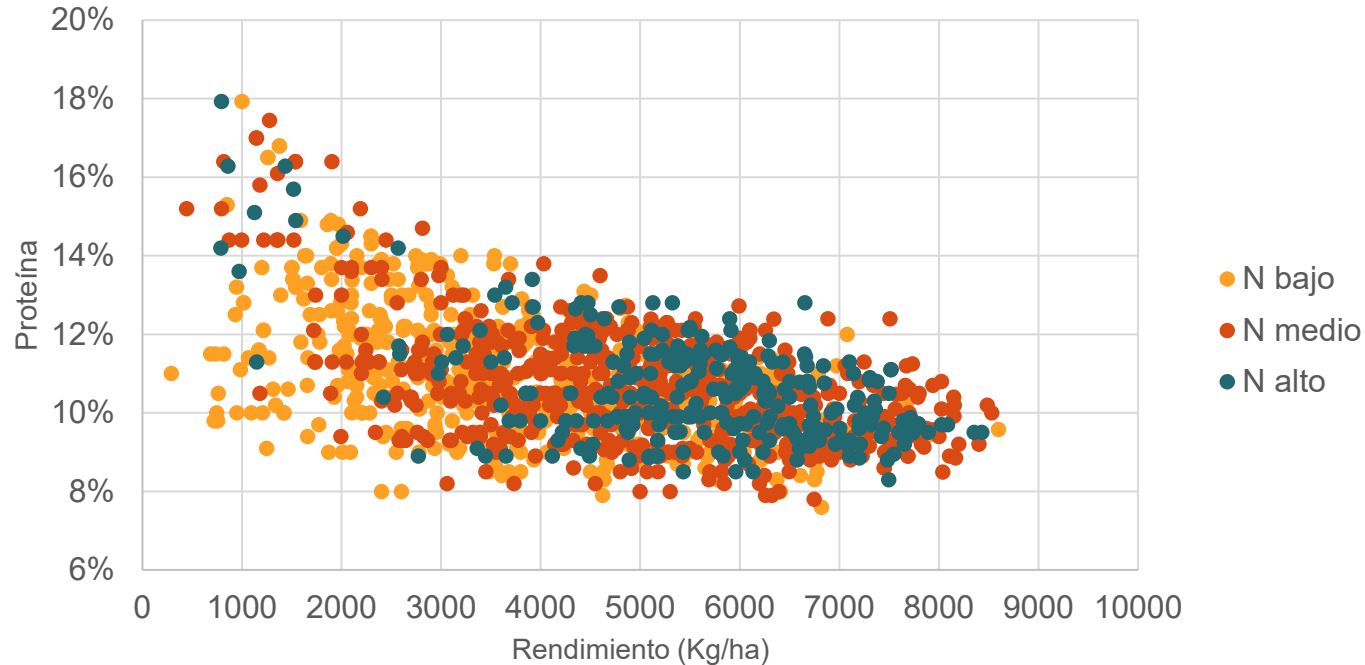
Calidad de Trigo

Categoría	Rinde promedio (Kg/ha)	Proteína promedio(%)	n
Grupo I	3114	12,4	125
Grupo II	4827	10,6	1314
Grupo III	4385	10,7	30

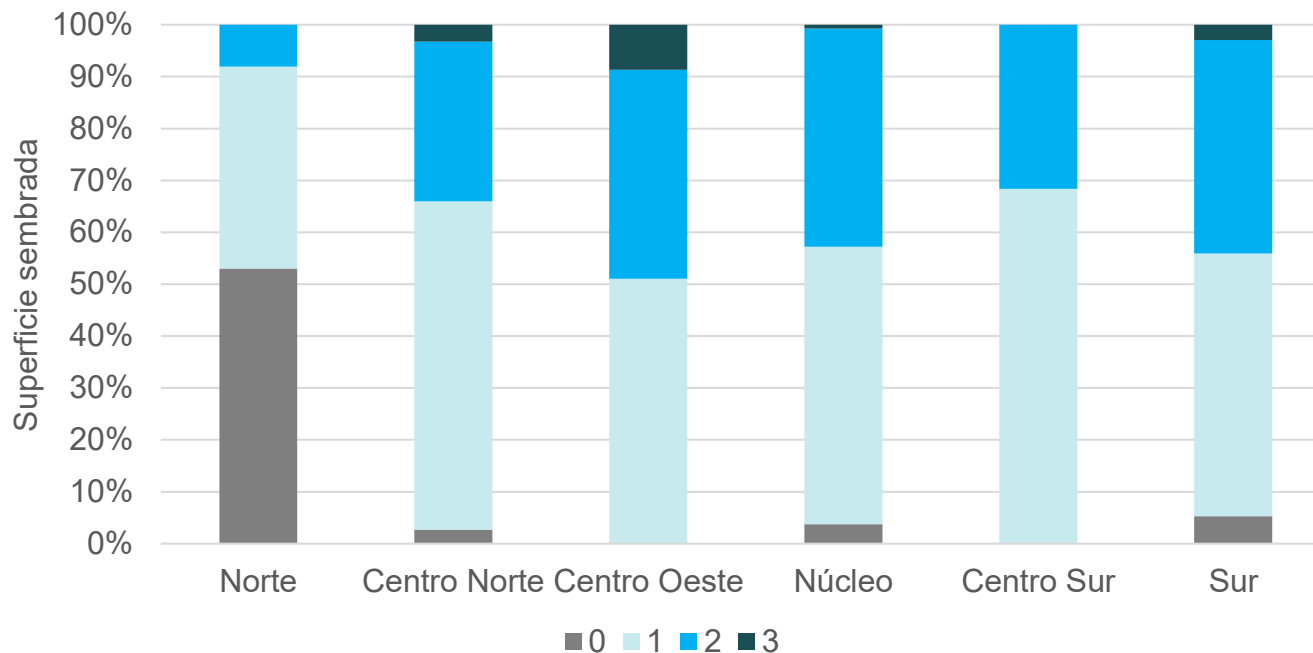


Calidad y N aplicado

Categorías	N aplicado (kg/ha)	Rinde promedio (kg/ha)	Proteína Promedio (%)
N bajo	< 90 kg/ha	3865	11,1
N medio	90 – 130 kg/ha	4958	10,6
N alto	> 130 kg/ha	5506	10,6



Número de aplicaciones de fungicidas

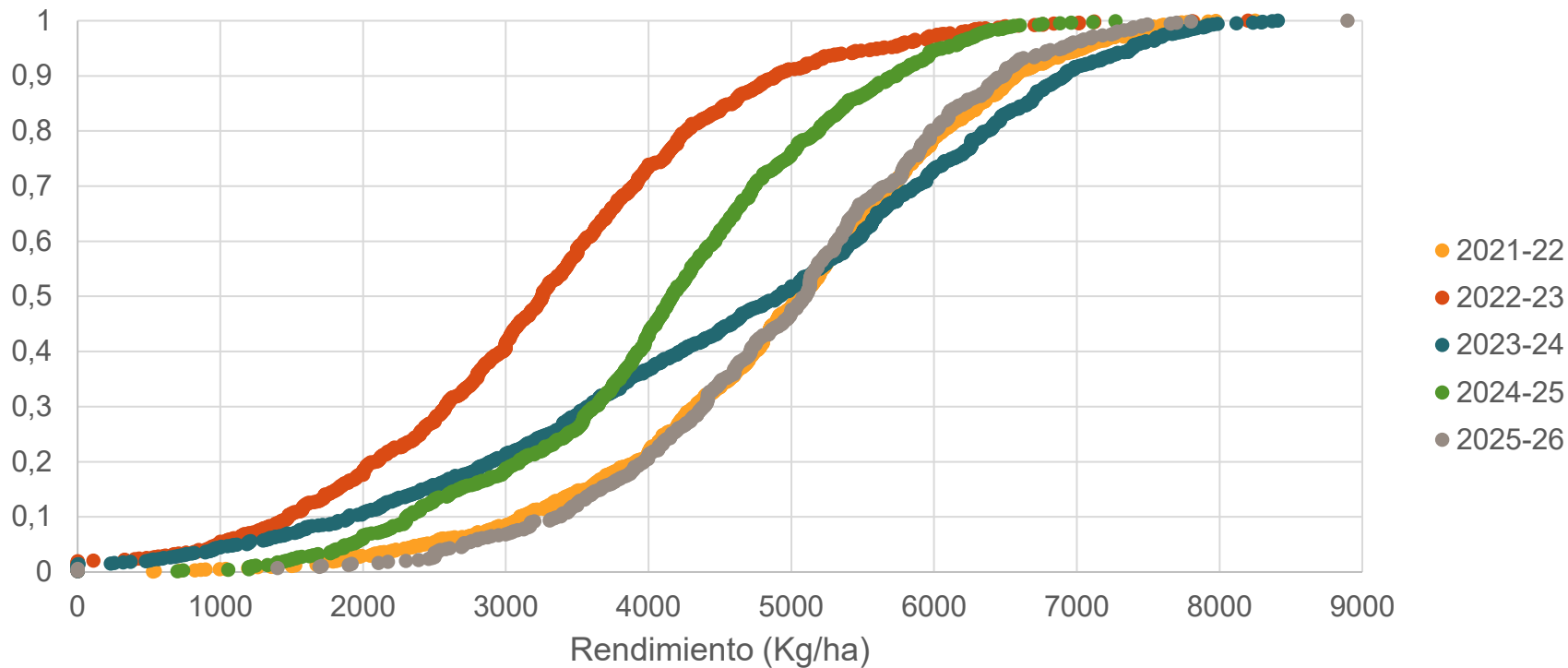


1er fungicida: 55.0% Triazol + Estrobilurina — 22.0% Carboxamida + Triazol + Estrobilurina — 10.0% Carboxamida + Triazol

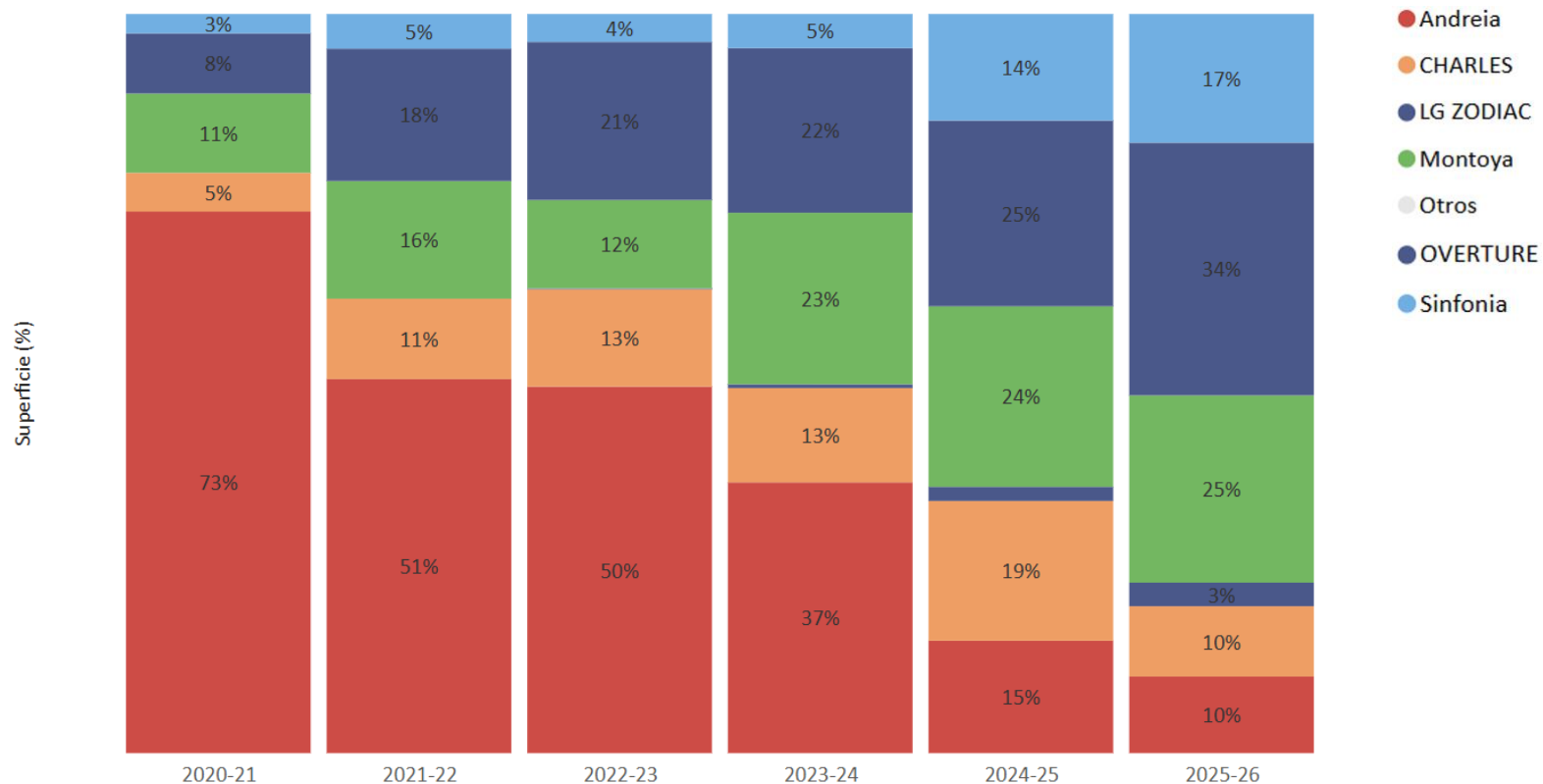
2do fungicida*: 35.0% Carboxamida + Triazol + Estrobilurina — 29.0% Triazol + Estrobilurina — 17.0% Triazol + Carboxamida + Carboxamida

Cebada

Rendimiento Cebada



Evolución genética cebada





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