



2013-2014 French outlook

24th Annual IAOM MEA District Conference, 5-8 November 2013, Sousse, Tunisia

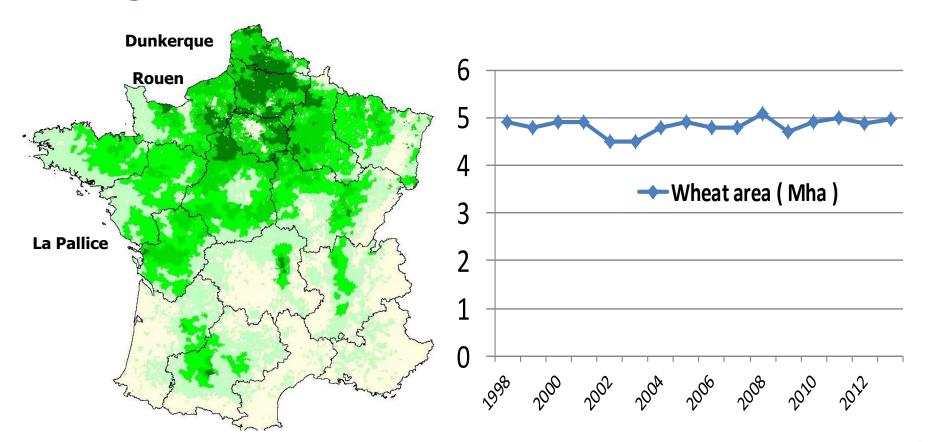


Jean Pierre LANGLOIS-BERTHELOT



French Milling Wheat area: Around 5 Mha

Slight increase in 2013 +2.5% vs 2012

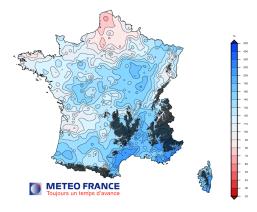


Wheat collecting density (FranceAgriMer)

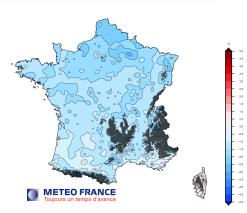
Source FranceAgriMer Oct 2013



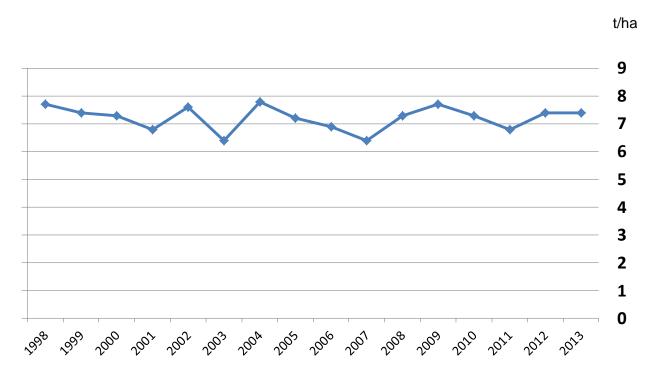
Cumul de précipitations : printemps 2013 Rapport à la moyenne de référence 1981-2010



Température moyenne : printemps 2013 Ecart à la moyenne de référence 1981-2010



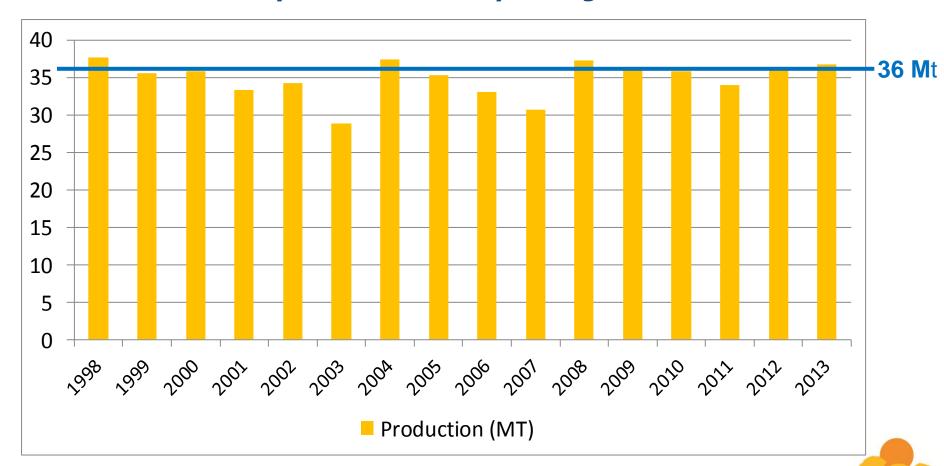
Evolution of wheat yield (t/ha) High yields in 2013 (7.4 t/ha vs. 7.3 t/ha in 2012)



Source FranceAgriMer Oct 2013

French milling wheat production (MT)

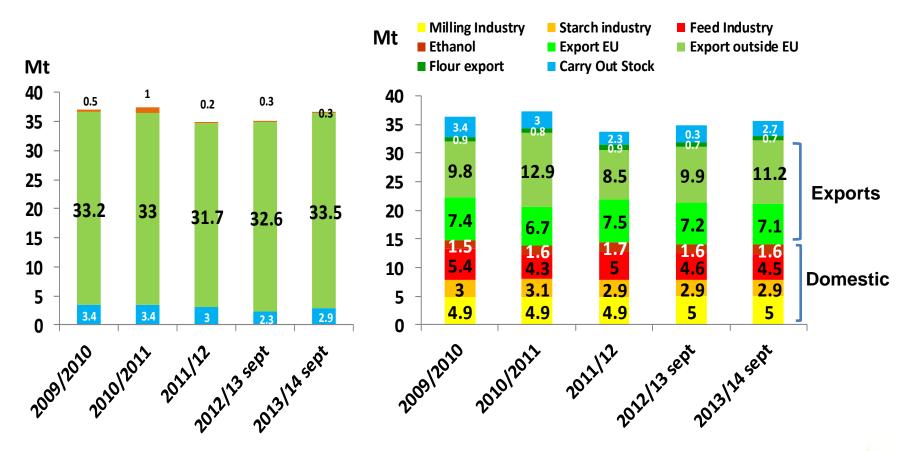
36,7 MT in 2013 (vs. 35.7 MT in 2012)
A very stable availability in a tight market



France export CéréaleS

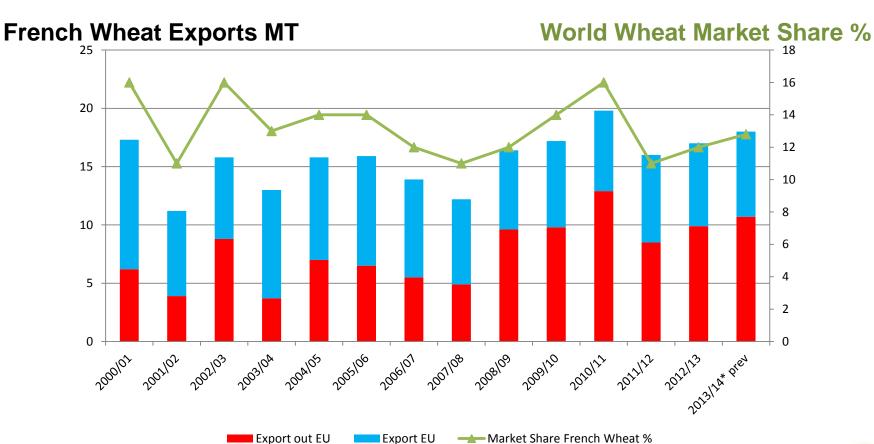
French wheat balance

Total Exports : Forecasted at 19 MT Export outside EU more than 11 MT





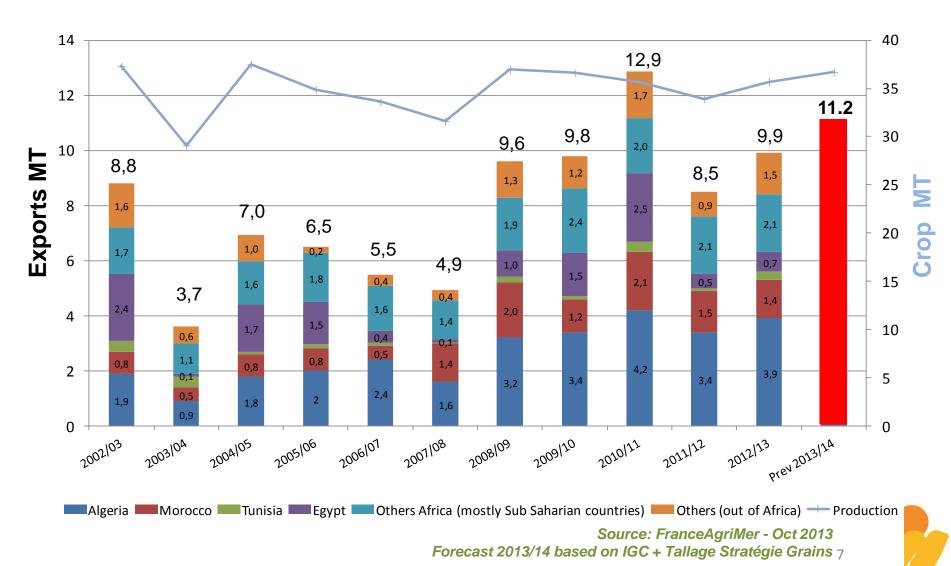
World market share for French wheat



Source: France Export Céréales 2013
Prev. 2013/14 elaborated with Stratégie grains and IGC



Main customers for French wheat outside EU



First conclusion

- France is the fifth wheat producing country in the world, behind China, India, USA and Russia, and a major contributor to the world wheat market,
- ➤ Thanks to its temperate oceanic climate, to its soils, and to the know how of wheat producers, French wheat production is quite regular from one year to another, enabling a stable and reliable contribution to the world wheat market,



- > For the on going 2013-2014 marketing year, French production is 1 MT more than last year, available for the export market,
- ➤ Purchase of French wheat is always free, with no restriction to exports.





2013 French milling wheat quality





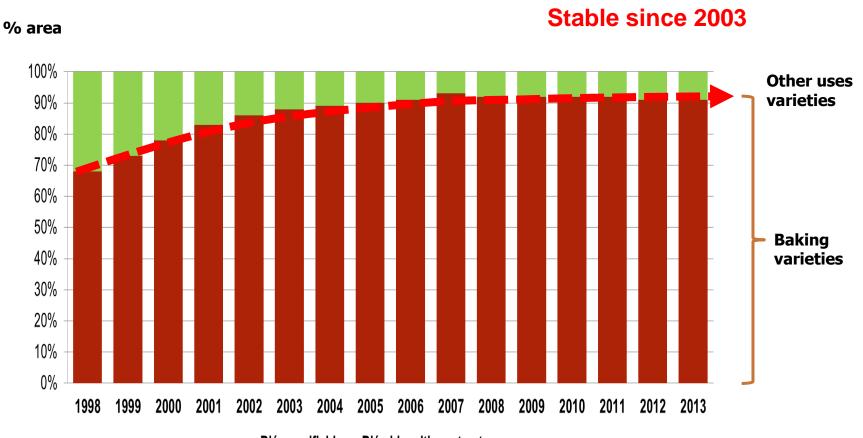
- ➤ A survey carried out jointly by Arvalis (technical Institute) and FranceAgriMer (French Ministry of Agriculture),
- >580 samples collected in silos,
- > Analysed by Arvalis and FranceAgriMer,
- ➤To give a overview of 2013 harvest quality : average values and distribution,
- >The role of traders is to mix different batches to meet customer's requirements.

FRANCE EXPORT

CÉRÉALES

Most of wheat varieties seeded by French farmers suitable for bread making

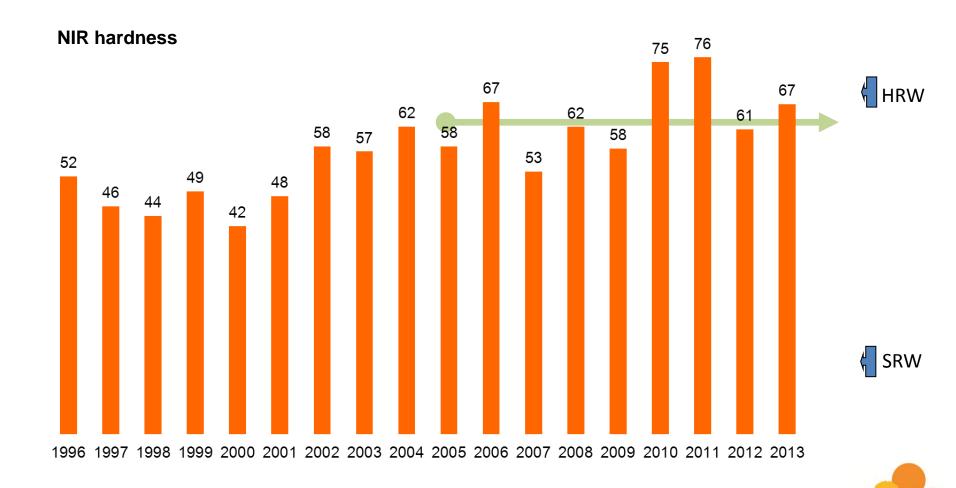




■ Blés panifiables ■ Blés biscuitiers et autres usages



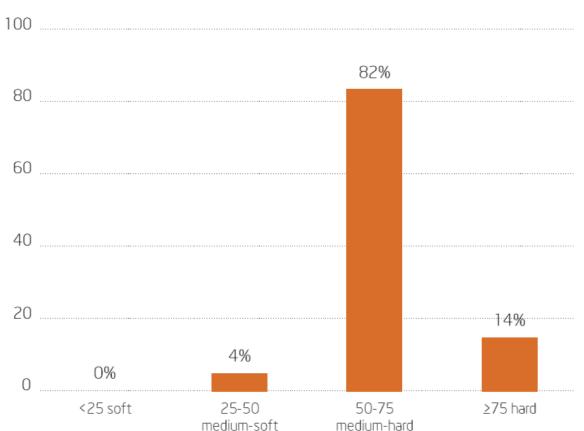
French milling wheat is Medium-Hard



France export CéréaleS

Most of French wheat is medium-hard

by % of surface analysed

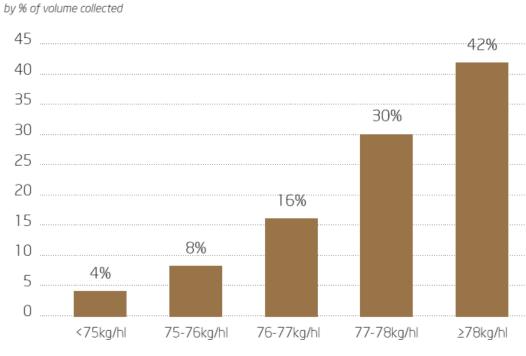


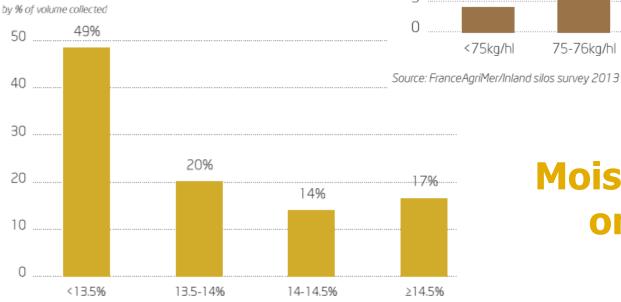






Test weight: 77,6kg/hl on average (88%>76 kg/hl)





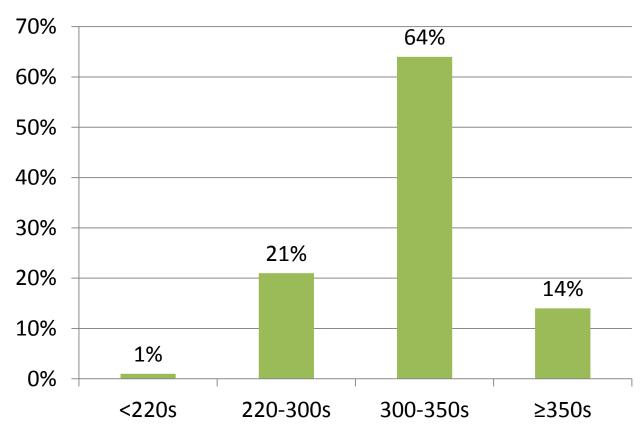
Moisture: 13,5% on average

Source: FranceAgriMer/Inland silos survey 2013



Falling number: 99 % of wheat production ≥ 220s

by % of volume collected

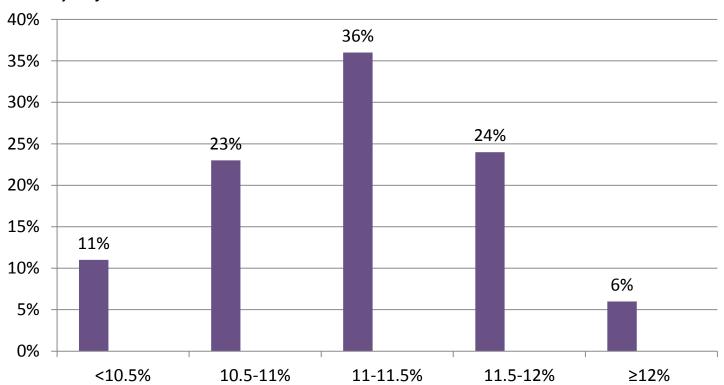


Source: FranceAgriMer / Inland silos survey 2013



Protein content (DM basis, Nx5.7): 11.2 % on average 66 % above 11 %

by % of volume collected

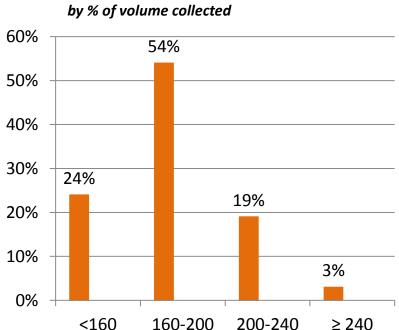


Source: FranceAgriMer / Inland silos survey 2013

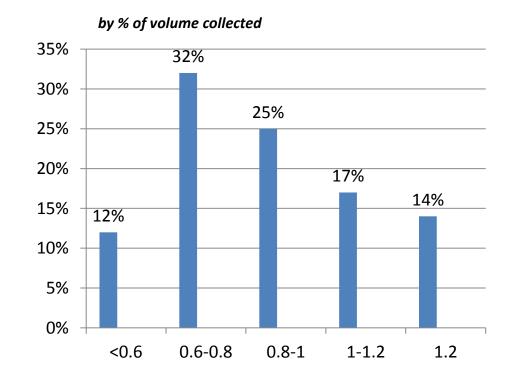




Alveographic characteristics



Baking Strength W of 180 on average (76% have W>160)



Ratio P/L: almost 70% are under 1.0

Source : FranceAgriMer / Inland silos survey 2013

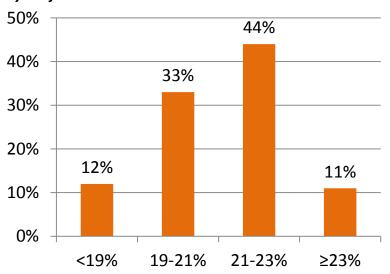
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High quality Gluten



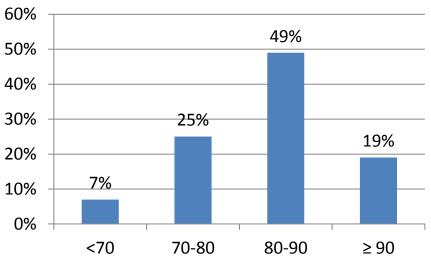
Wet gluten

by % of volume collected



Gluten index

by % of volume collected



Source: FranceAgriMer / Inland silos survey 2013



Conclusion about quality

- Most wheat grown in France is of milling quality,
- French wheat quality is quite stable from year to year. As usual, 2013 French wheat is characterized by an average protein and gluten content, but a high protein quality, and a high gluten index,
- **>2013** French wheat is thus suitable, alone or combined with other origins, for a great variety of products like French baguette, but also different kinds of flat breads.





les céréales françaises : pour les marchés du monde®





Os Merci vazam a atenção votre Gracias por su atención Спасибо за ваше внимание Danke für Ihre Aufmerksamkeit با تشکر از توجه شما