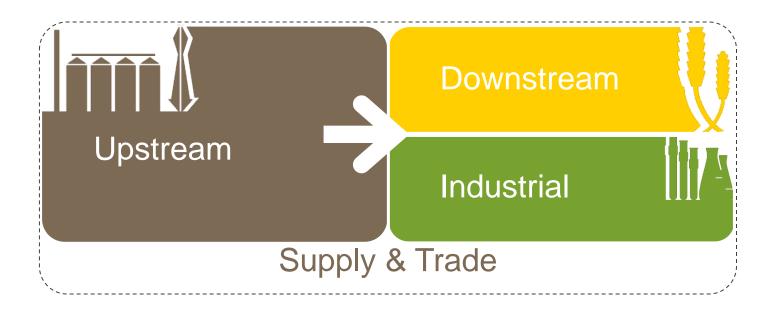


Knowledge grows

Yara International ASA Tor Holba – Head of Upstream Nomura Global Chemical Industry Leaders Conference 22 March 2012

A business strategy geared for global optimization





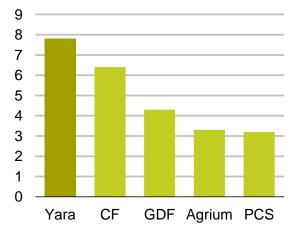


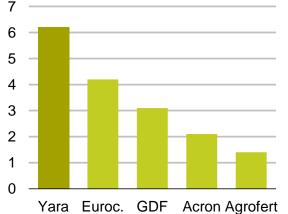


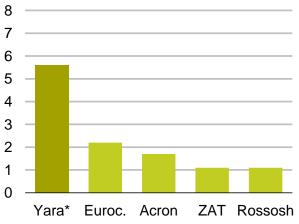
1

Yara - the leader in nitrogen fertilizers

Global no 1 in ammonia Production capacity* (mill t) Global no 1 in nitrates Production capacity* (mill t) Global no 1 in NPK complex fertilizer Production capacity* (mill t)







* Incl. companies' shares of JVs Source: Yara & Fertecon

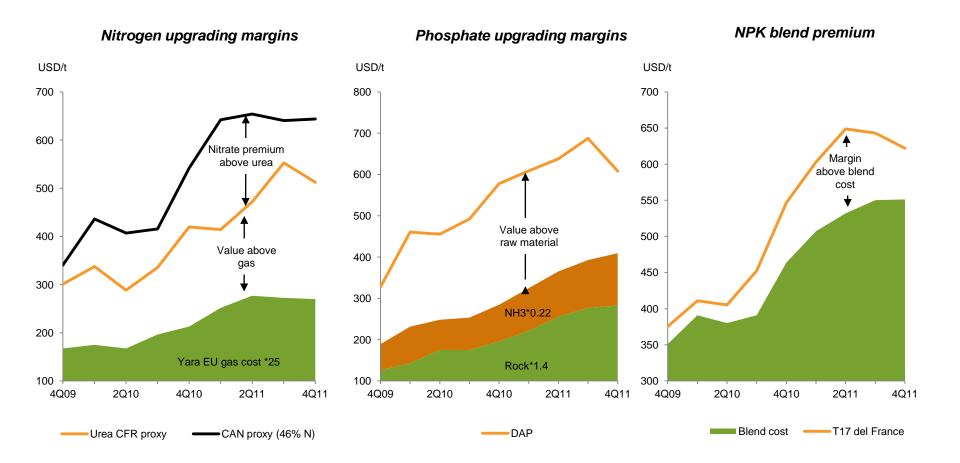
Source: Fertilizer Europe

Source: Fertilizer Europe



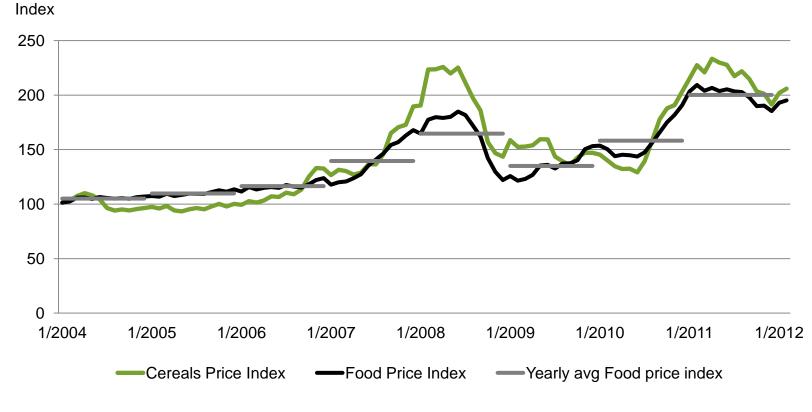


Yara creates substantial value over and above the commodity nitrogen margin





Food prices at high levels despite drop in fourth quarter



FAO price index

4

Source: FAO



Continued strong price incentives necessary to avoid inventory decline

Grain production and consumption

Production

Consumption

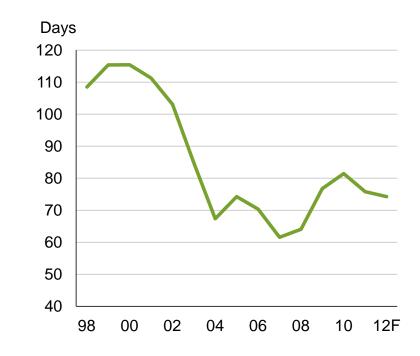
04

06

08

10

12F





Source: USDA, March 2012



Million tons

2,300

2,250

2,200

2,150

2,100

2,050

2,000

1,950

1,900 1,850

1,800

98

00

02

Projected nitrogen capacity additions outside China in line with historical consumption growth

Year	Driving	Driving regions		Urea capacity growth relative to nitrogen capacity		
	World	Excluding China	World	Excluding China		
2011	China 46% Pakistan 18%	Pakistan 34% Iran 17%	1.6% (2.0%)	1.4% (1.5%)		
2012	China 64%	Qatar 27%	4.2% (4.2%)	2.4% (3.1%)		
	Qatar 10%	Algeria 23%				
2013	China 28%	Algeria 30%	2.3% (2.0%)	2.7% (2.2%)		
	Algeria 22%	India 19%				
2014	Algeria 23%	Algeria 25%	0.3% (0.9%)	0.5% (1.4%)		
	Saudi Arabia 23%	Saudi Arabia 25%				
2015	Brazil 18%	Brazil 19%	2.1% (-)	3.2% (-)		
	Indonesia 15%	Indonesia 16%				
ross annual a	addition 2011-2015			~2.0%		

Assumed annual closures		~0.5%
Net annual addition 2011-2015		~1.5%
Trend consumption growth from 2001	2.5%	2.0%

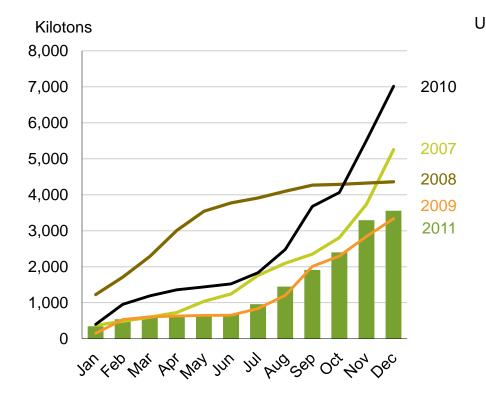
Source: Fertecon urea update January 2012. Consumption data source is IFA. Previous update in paranthesis

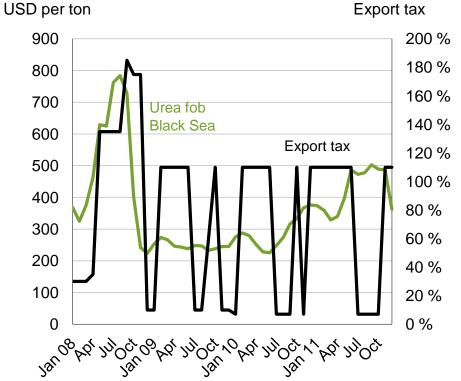


6

Lower Chinese urea exports in 2011

Accumulated urea exports





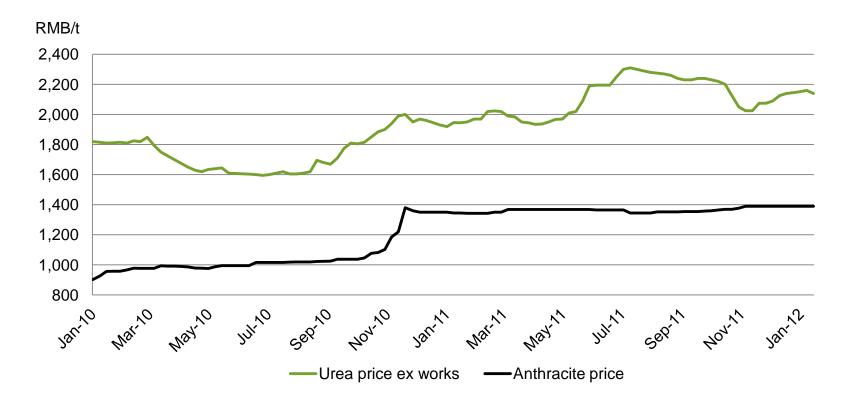
Urea price and export tax

Source: BOABC



Demand-driven Chinese domestic urea price since mid 2011

8

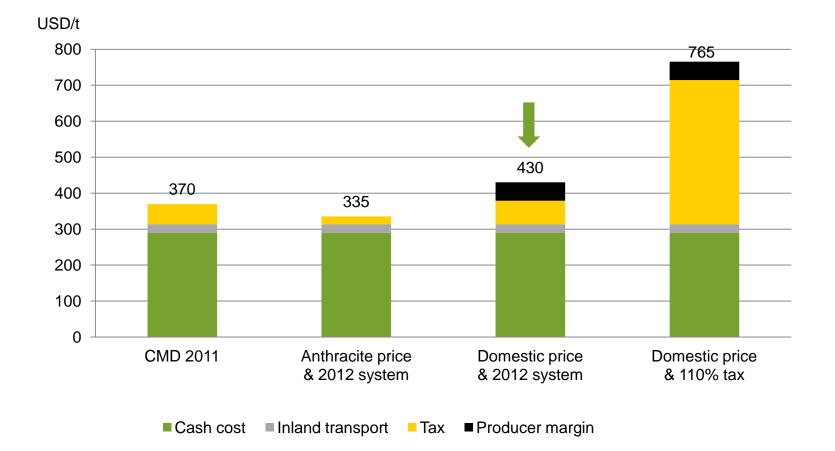


Higher coal prices, increased focus on emission control and energy efficiency has led to higher domestic urea prices

Source: China Fertilizer Market Week



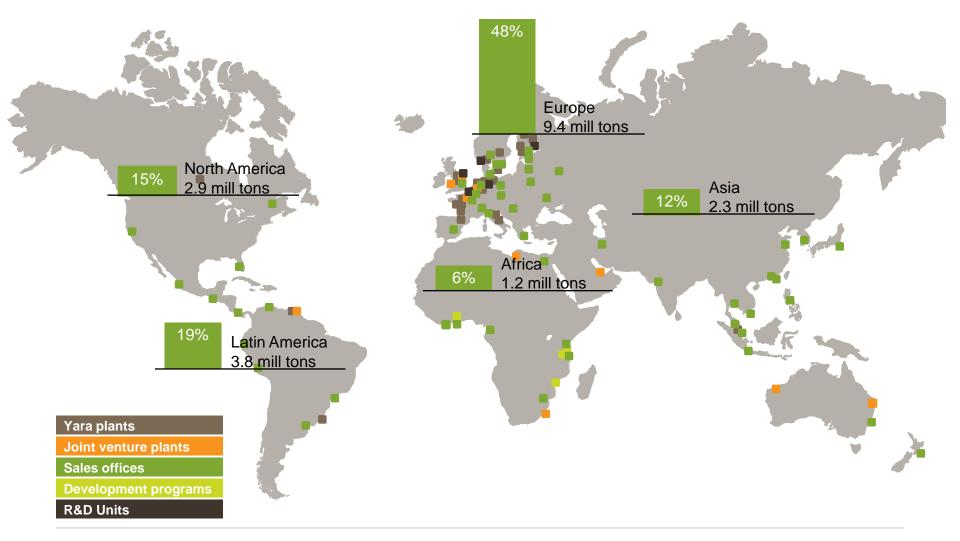
Current domestic price and 2012 tariff implies swing price of USD 430 fob China





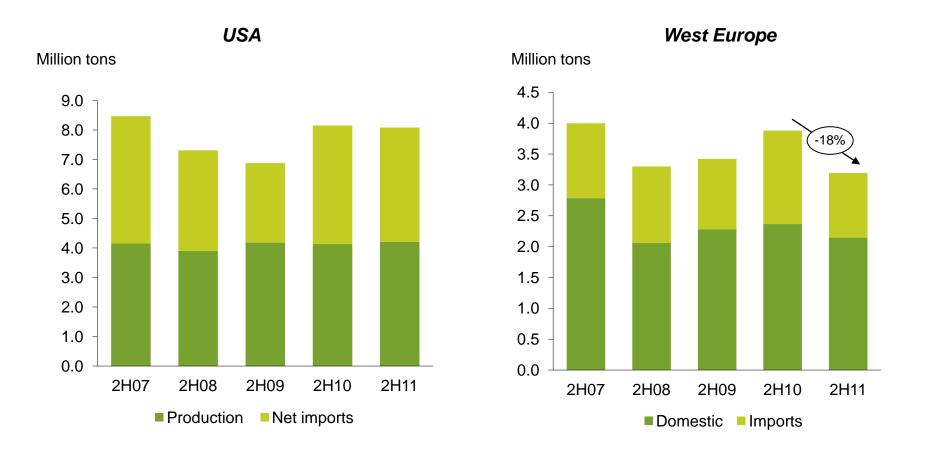


Global downstream player with sales to 150 countries





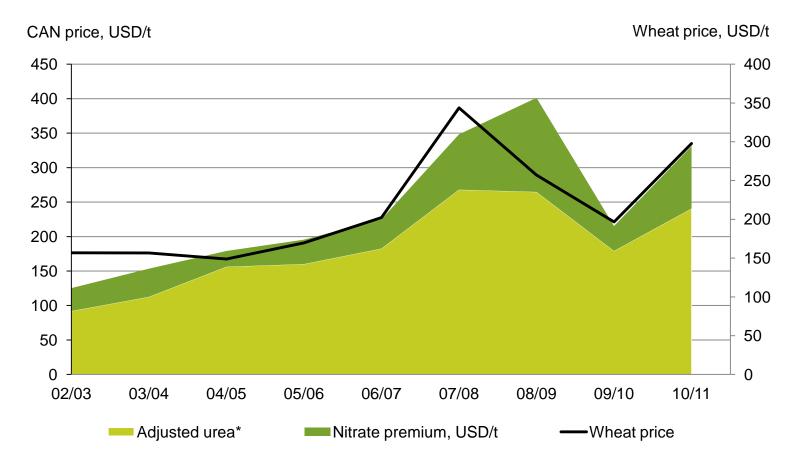
European deliveries lagging last season



Source: Yara estimate for fertilizer deliveries to selected West European countries. Total nitrogen deliveries based on TFI, US Trade Commission, Blue-Johnson and Yara estimates



Nitrate premium is mainly a function of crop prices and marketing effort

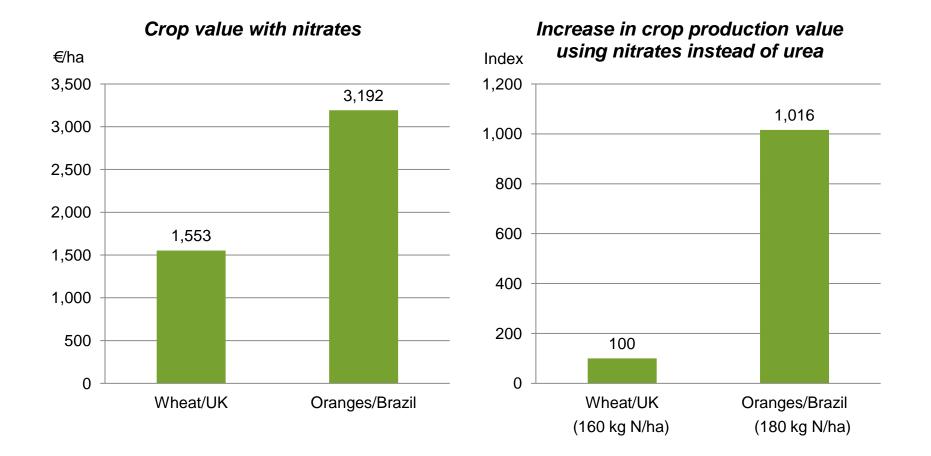


* Urea fob Black sea adjusted for import costs into Europe and nitrogen content similar to CAN





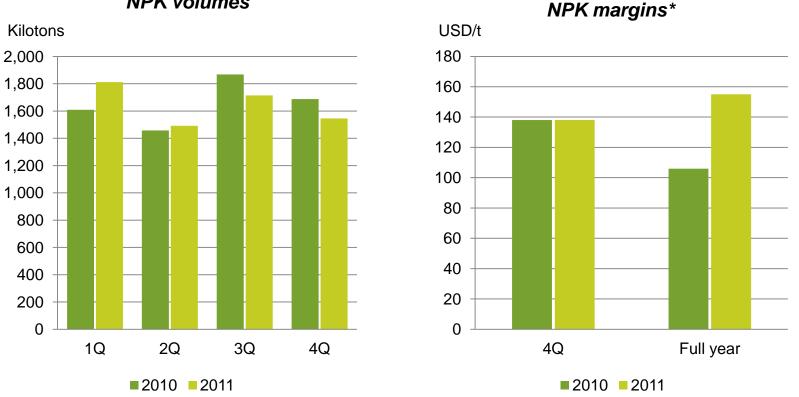
Nitrates' agronomic advantage has higher value for cash crops than for commodity crops







Good NPK development



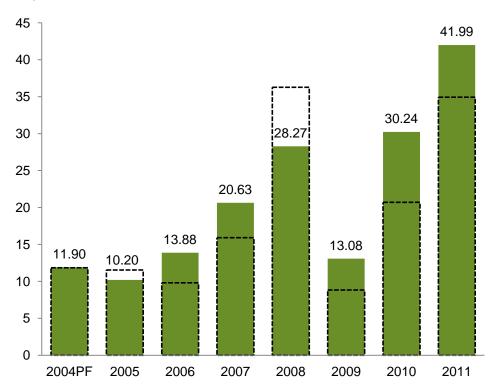
NPK volumes

* Product from Porsgrunn, Glomfjord, Ravenna and Montoir sold in Europe



2011 earnings per share highest so far

NOK per share



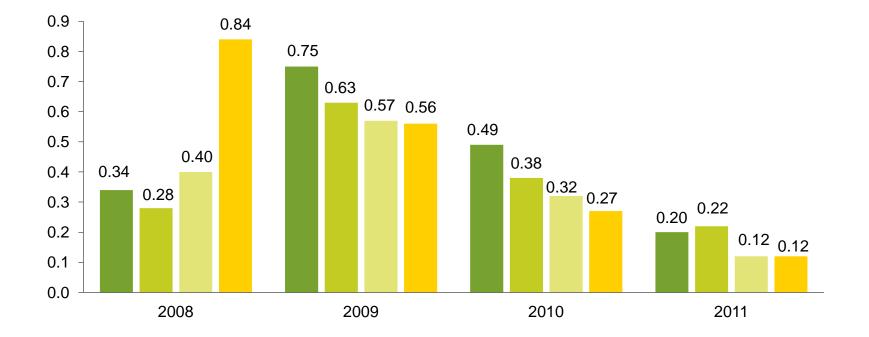
- Healthy grain fundamentals and farm margins led to strong demand for all nutrients
 - Supply constraints as China halved exports due to a tighter domestic market and higher coal prices
 - Rossosh and 16% in Yara Praxair divested at attractive terms

■ EPS □ EPS ex special items & currency



Strong cash-generation

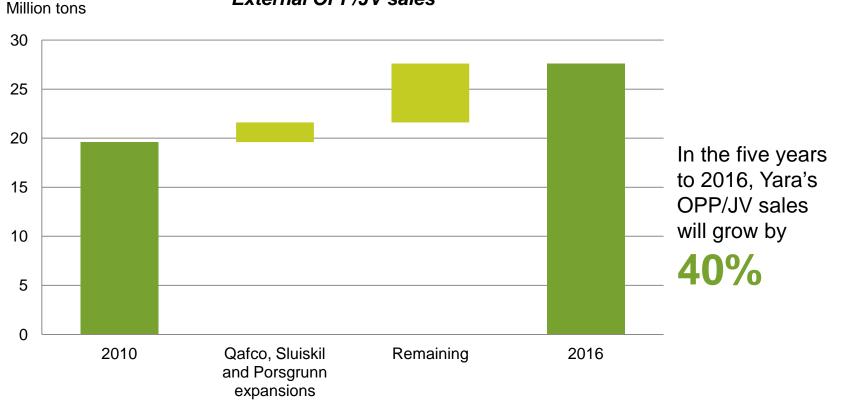
Net interest-bearing debt / equity ratio (end of period)







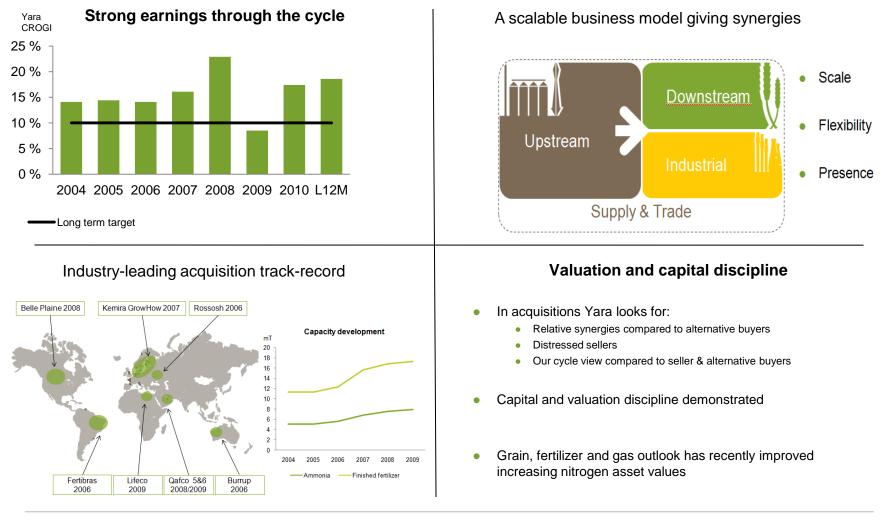
We aim to increase own-produced and JV volumes by 8 million tons by 2016



External OPP/JV sales



Basis for Yara's profitable growth ambitions





18

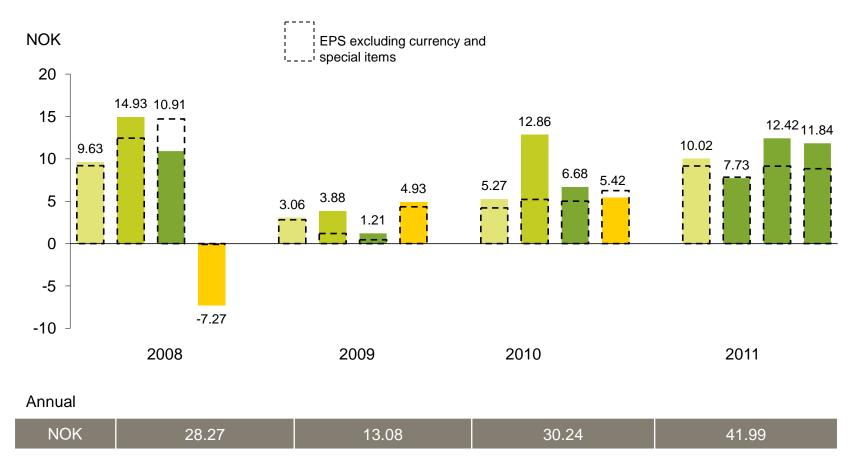
More information can be found at www.yara.com







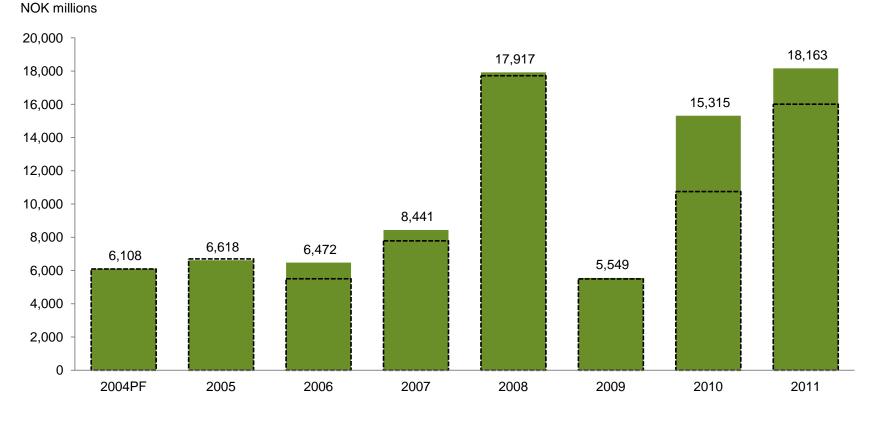
Earnings per share*



* Average number of shares for 4Q 2011: 286.0 million (4Q 2010: 288.4 million).



Earnings before interest, tax, depreciation and amortization (EBITDA)

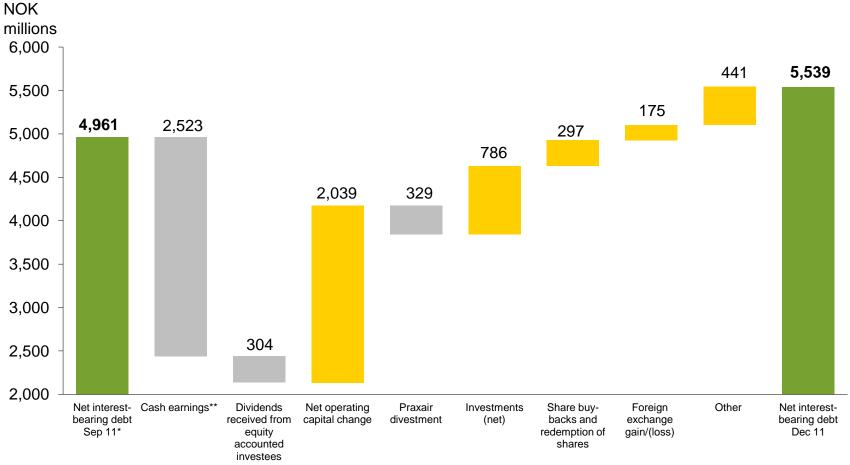


■EBITDA CEBITDA ex special items





Fourth-quarter net debt development



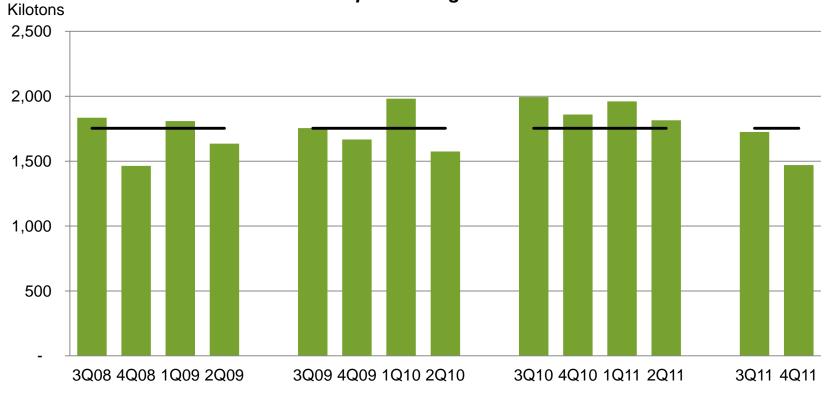
* Included in net interest-bearing debt are external bank time deposits (4-12 months), this is part of other current assets in balance sheet

** Operating income plus depreciation and amortization, minus tax paid, net gain/loss on disposals, net interest expense and bank charges





Strong European 2Q deliveries despite drought



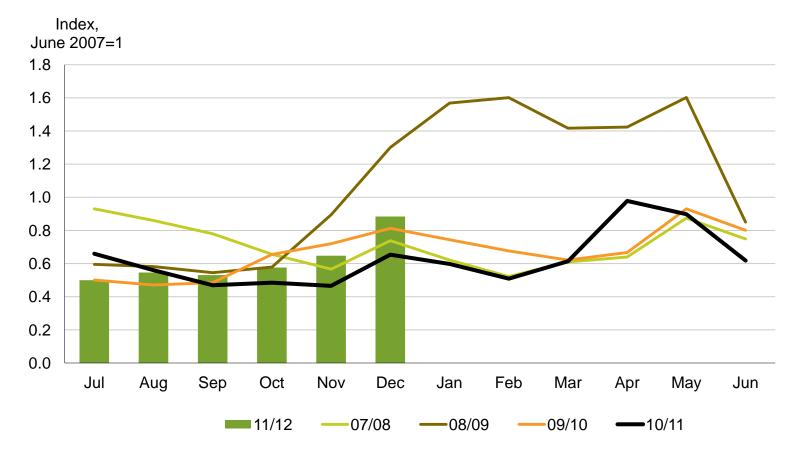
European nitrogen deliveries

-Average





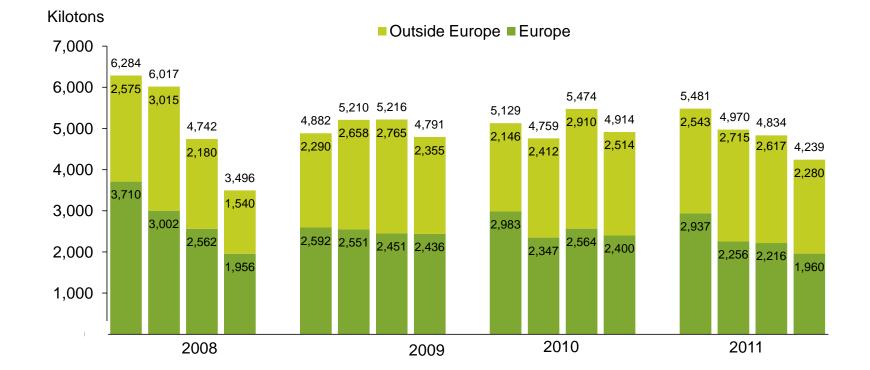
European producer nitrate stocks increased in 4Q



Source: Fertilizers Europe



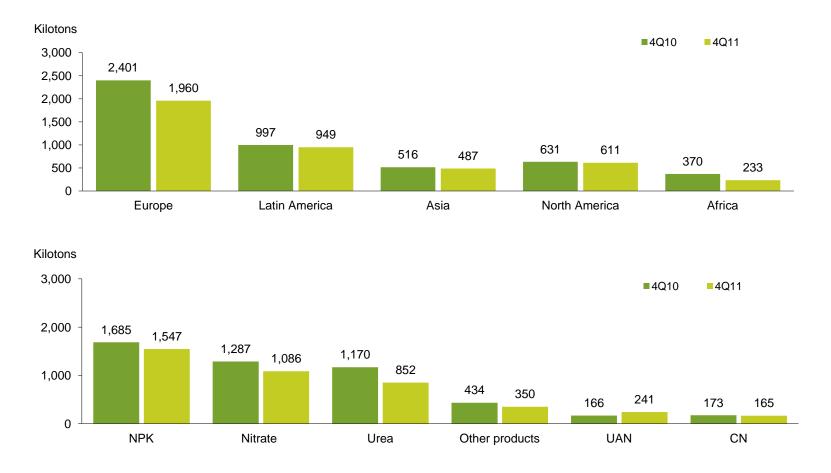
Fertilizer volumes



Accumulated, Kt

Yara 4Q fertilizer sales by market and product

2011: 4.2 million tons (2010: 4.9 million tons)

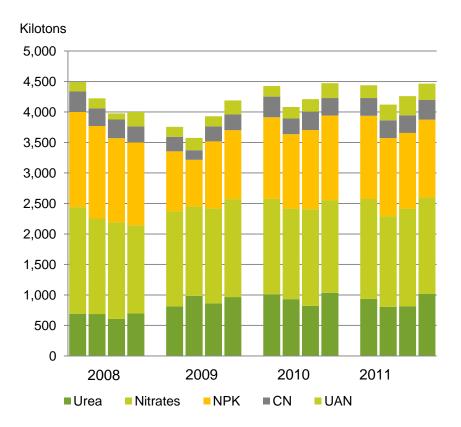


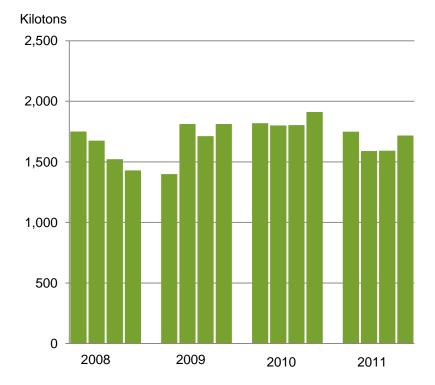




Yara – production volume*

Finished fertilizer





* Including share of equity-accounted investees



Ammonia

Spot natural gas versus Yara average

Yearly averages 2005 – 2010, quarterly averages for 2011-12 with forward prices* for 1Q12 and 2Q12

14 12.0 12 11.1 10.9 10.8 10.6 10.5 10.1 10 8.6 8.3 8.3 7.5 7.6 8 7.0 ⊙ 7.8 7.8 6.6 6 5.4 5.6 5.7 5.6 4 4.8 4.4 2 0 2006 2007 1Q11 2Q11 3Q11 2Q12 2005 2008 2009 2010 4Q11 1Q12 -US gas price (Henry Hub) Zeebrugge day ahead -----Yara Europe -----Yara Global

*Dotted lines denote forward prices as of 26 January 2012

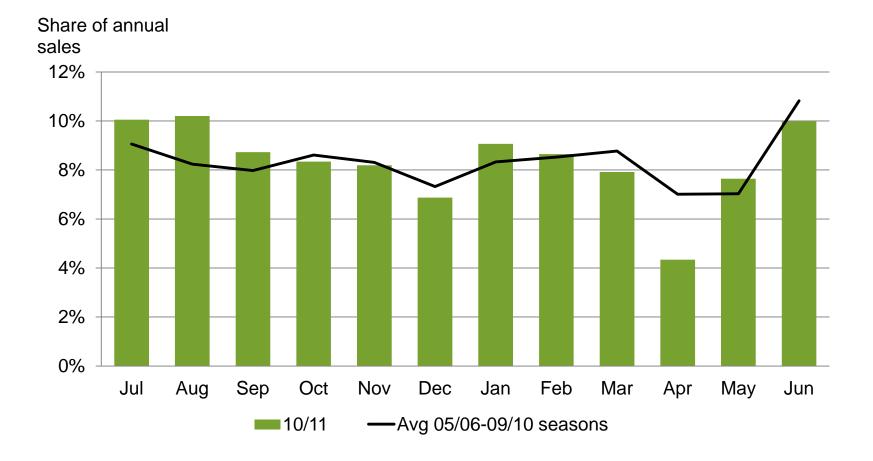
Source: Yara, World Bank, Platts

IR – Da

USD per MMBtu



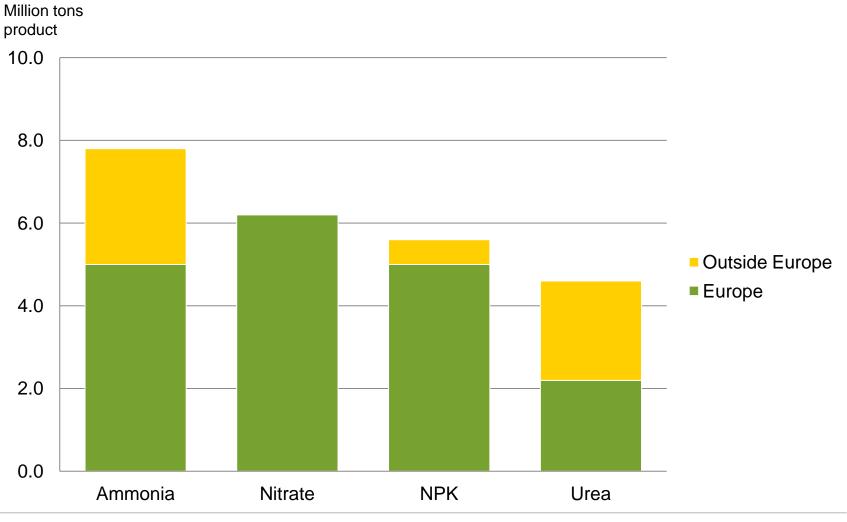
Yara nitrate sales







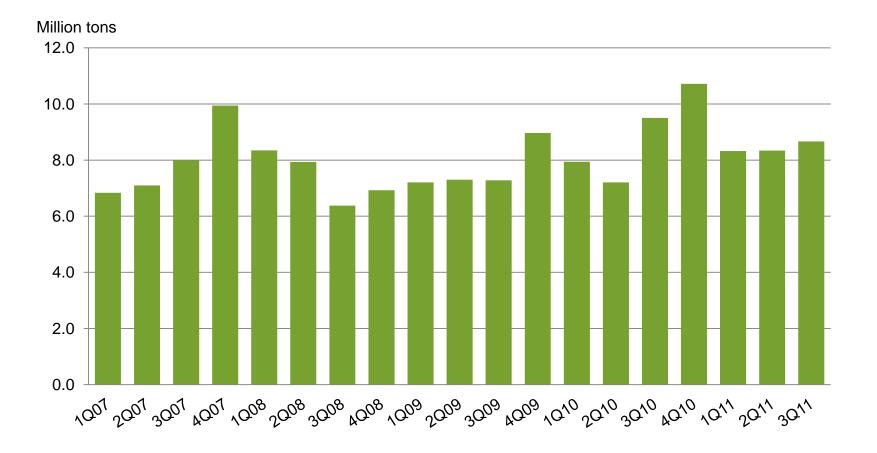
Yara production capacities







Quarterly urea trade



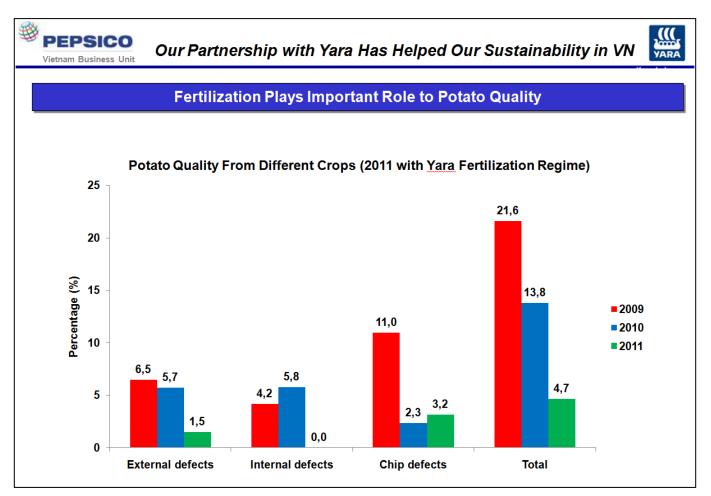
Source: IFA, Iran from GTIS



IR - Date: 2012-03-22



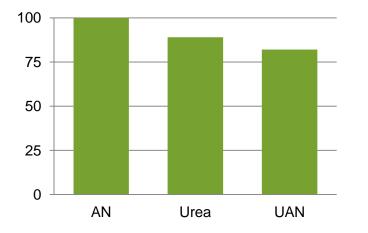
Yara Crop nutrition program helps potato growers in Vietnam





Nitrate-based fertilizers are superior to urea both agronomically and environmentally

The agronomical efficiency of nitrates is superior to urea

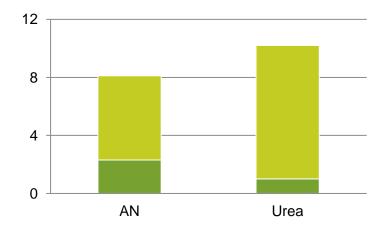


Nitrogen recovery (% of AN)

Urea requires up to 20% higher N application to achieve same cereal crop yield and quality as AN

The carbon footprint is lower than for Urea

Lifecycle carbon footprint (kg CO₂ eq/kg N)



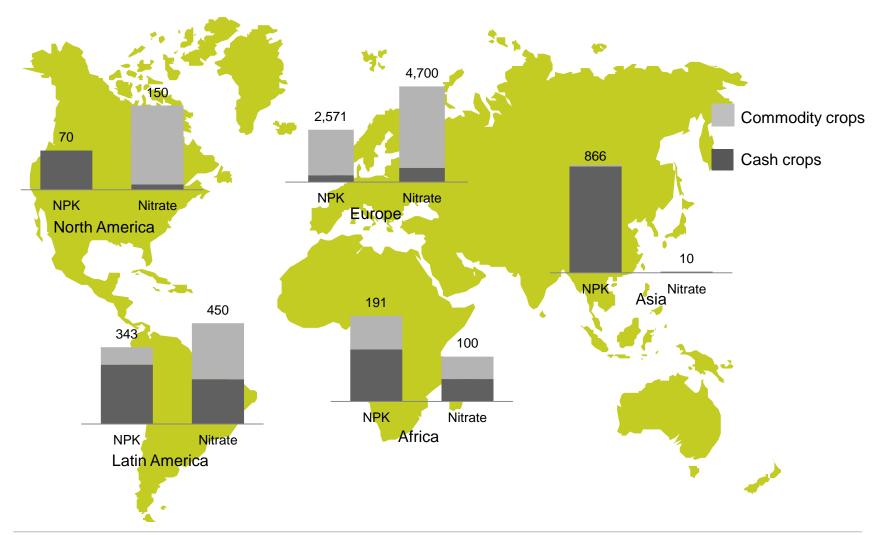
Although urea is more CO₂ efficient in production, CO₂ emissions and ammonia volatilization on application more than offset for this

Source: DEFRA (2006), NT26 project report; Fertilizer Europe; 2EMEP/EEA air pollutant emission inventory guidebook (2007); Yara





NPKs have significant cash crop share, while nitrates today mainly serve commodity crops







Focus on key investment value drivers ensures value-creating growth

Key investment		urce of value ation	
alue driver	Attractive capital cost/ entry fee	Attractive operating cash flow	Selected examples
stressed seller	\checkmark		Rostock
n-core divestiture	\checkmark		Belle Plaine
antageous CAPEX	\checkmark		Qafco 4
st mover	\checkmark	\checkmark	DeNox (Air1)
lers' fee	\checkmark	\checkmark	Qafco, Dallol
e advantages		\checkmark	Kemira GH, Lifeco
cost raw material		\checkmark	Qafco, Burrup
den trends	√	\checkmark	Trinidad
ique product offering		\checkmark	Kemira GH, Phosyn
nsolidation synergies		\checkmark	Kemira GH, European production assets





Yara sensitivities

	Operating Income USD million	EBITDA USD million	EPS* USD
Urea sensitivity +100 USD/t	944	1,095	2.8
of which pure Urea	304	422	1.2
of which Nitrates	367	391	1.0
of which NPK	198	207	0.5
Nitrate premium +50 USD/t	439	467	1.2
of which pure Nitrates	273	294	0.8
Hub gas Europe + 1 USD/MMBtu	(90)	(110)	(0.3)
Ammonia + 100 USD/t	-	50	0.2
Phos rock + 50 USD/t	50	50	0.1
Hub gas North Am + 1 USD/MMBtu	(27)	(27)	(0.1)
Crude oil + 10 USD/brl	(80)	(80)	(0.2)
Currency + 1 USD/NOK **	90	90	0.2

*Assuming 30% marginal tax rate on underlying business and 287.2 million shares

** Net fixed costs in EUR and NOK

Sensitivities assume stable value-added margins and no inter-correlation between factors





Yara financial scenarios

NOK	Last 4 quarters	5-year avg. to 30 Sep 2011 ²⁾	Chinese swing	Demand- driven
EBITDA ¹⁾	14,800	15,200	13,500	23,600
Depreciation	-2,600	-2,600	-2,600	-2,600
Interest expense	-800	-700	-700	-700
Income before tax	11,400	11,900	10,200	20,300
Тах	-2,400	-2,800	-2,100	-4,500
Net income	9,000	9,100	8,100	15,800
Number of shares (millions)	287.9	287.2	287.2	287.2
Earnings per share (NOK)	31	32	28	55

	Currency translation +1 USD/NOK	2,600	2,550	2,300	4,100
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¹⁾ Including interest income, assumed in line with last 4 quarters in all scenarios.

²⁾ Not historical earnings, but estimated earnings for today's Yara business, using 5-year average price conditions.





Price and currency assumptions in scenarios

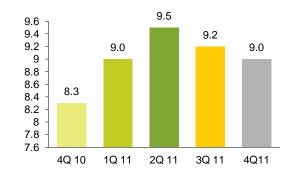
	Last 4 quarters	5-year avg. to 30 Sep 11	Chinese swing*	Demand- driven**
Ammonia fob Black Sea (USD/t)	459	366	450	550
Urea prilled fob Black Sea (USD/t)	386	342	360	510
Nitrate premium, USD/t	94	77	62	68
Phos rock fob North Africa (USD/t)	164	158	200	200
DAP fob Morocco (USD/t)	594	575	600	600
Zeebrugge natural gas (USD/MMBtu)	8.8	7.3	9.3	9.3
Henry hub natural gas (USD/MMBtu)	4.1	5.8	3.9	3.9
Yara's European energy price (USD/MMBtu)	10.1	8.8	10.8	10.8
Brent blend crude oil price (USD/bbl)	98	81	106	106
NOK/USD	5.7	5.9	5.8	5.8

* Ammonia and urea prices equal to marginal producers' cash cost, energy prices are forward prices as of 21 November ** Given example to illustrate effect of urea price USD 150 per ton above marginal cost.

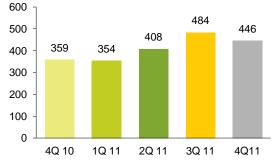




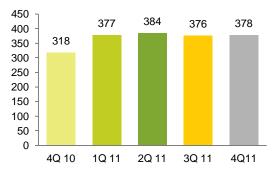
Key value drivers - quarterly averages



Urea prilled fob Black Sea (USD/t)

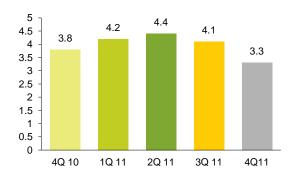


CAN cif Germany (USD/t)

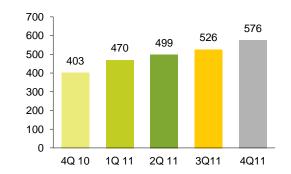


US gas price Henry Hub (USD/MMBtu)

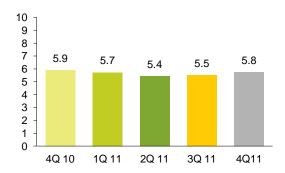
Zeebrugge day ahead(USD/MMBtu)



Ammonia fob Black Sea (USD/t)



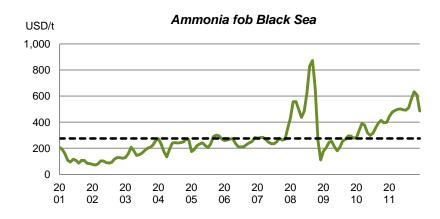
NOK/USD exchange rate

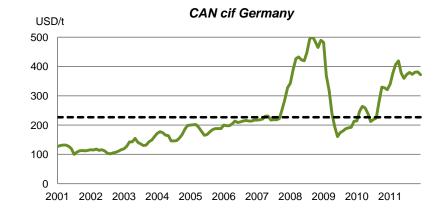


Source: Fertilizer Market Publications, CERA, World Bank, Norges Bank

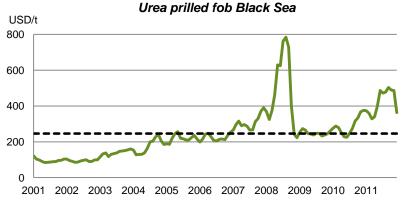


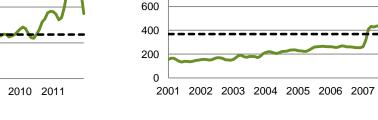
10-year fertilizer prices – monthly averages





DAP fob US Gulf





USD/t

1,200 1,000

800

--- Average prices 2001 - 2011



Source: Average of international publications



2008 2009 2010 2011