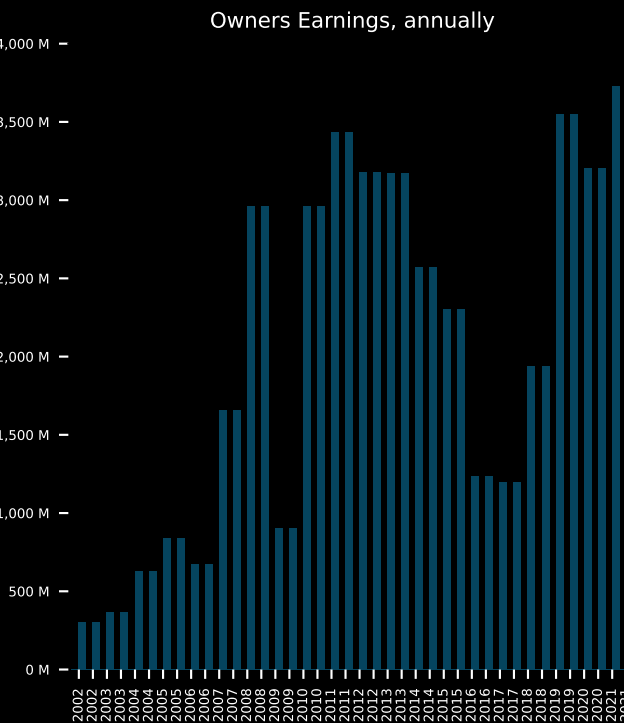
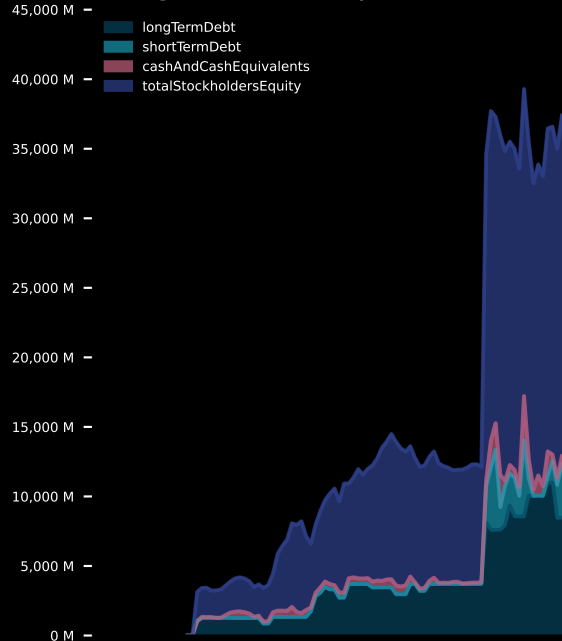
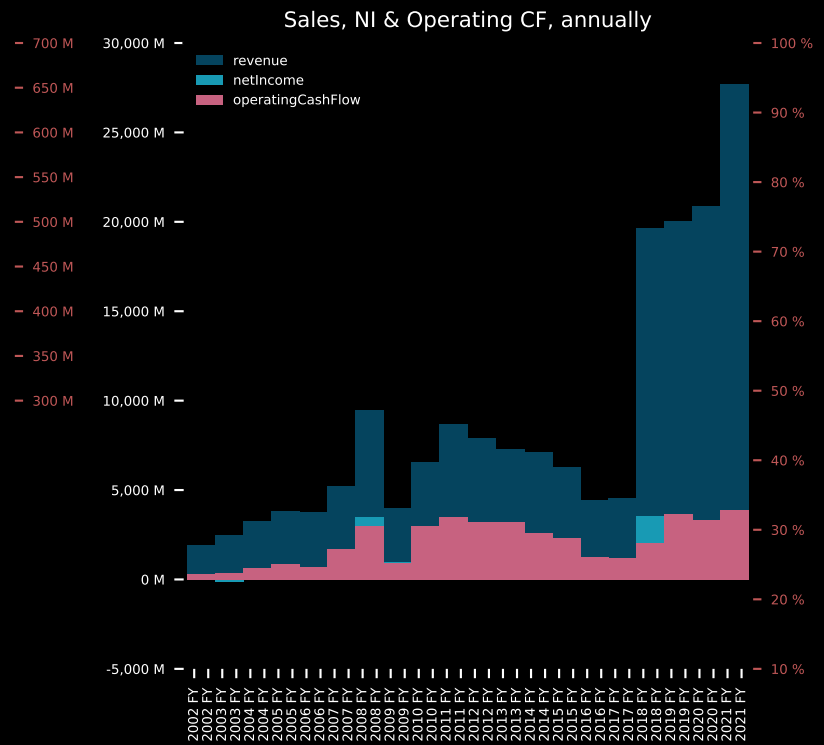
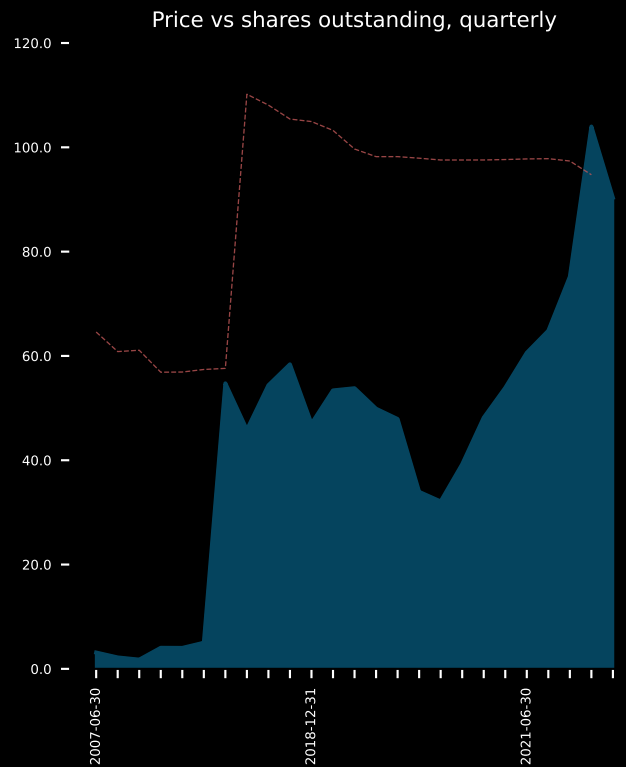


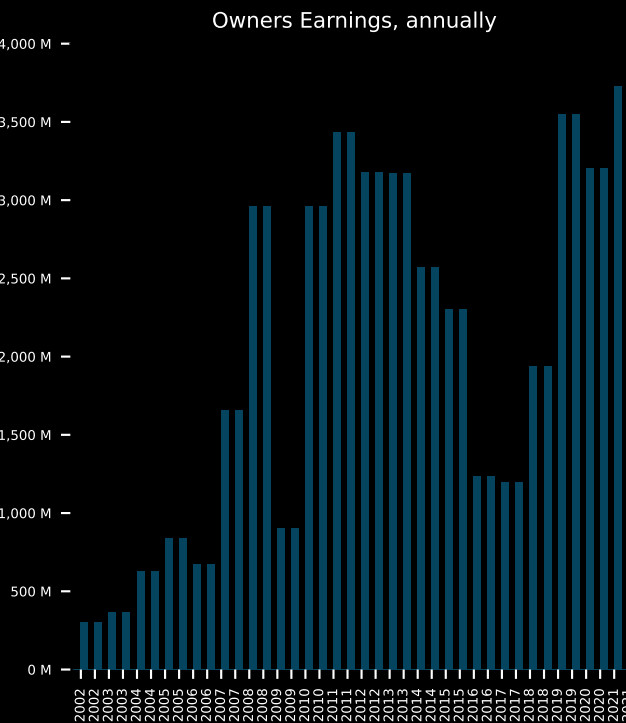
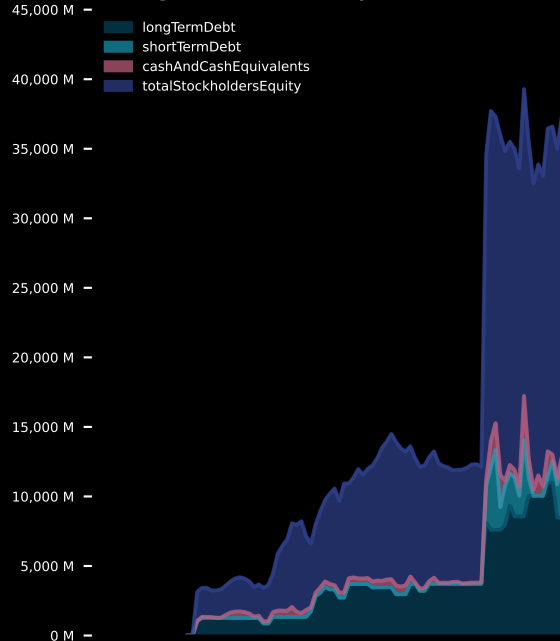
NTR / Agricultural Inputs / CA / 2022-08-23



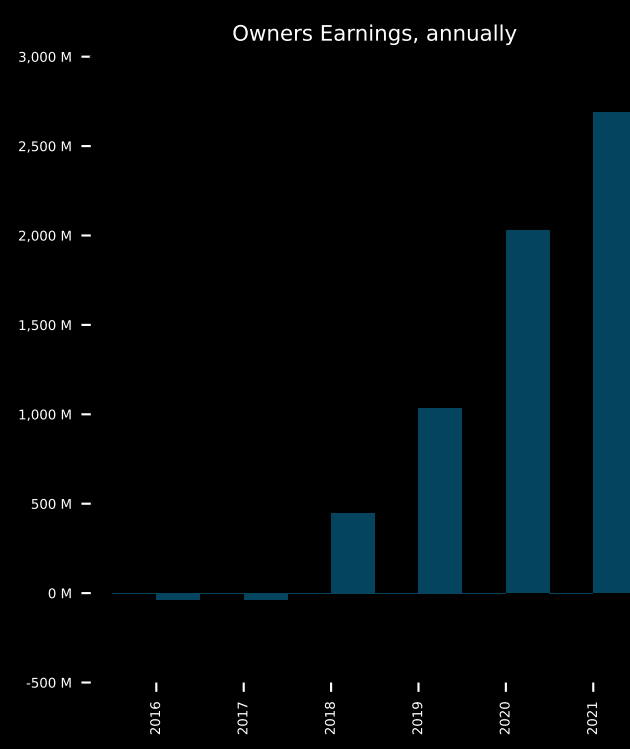
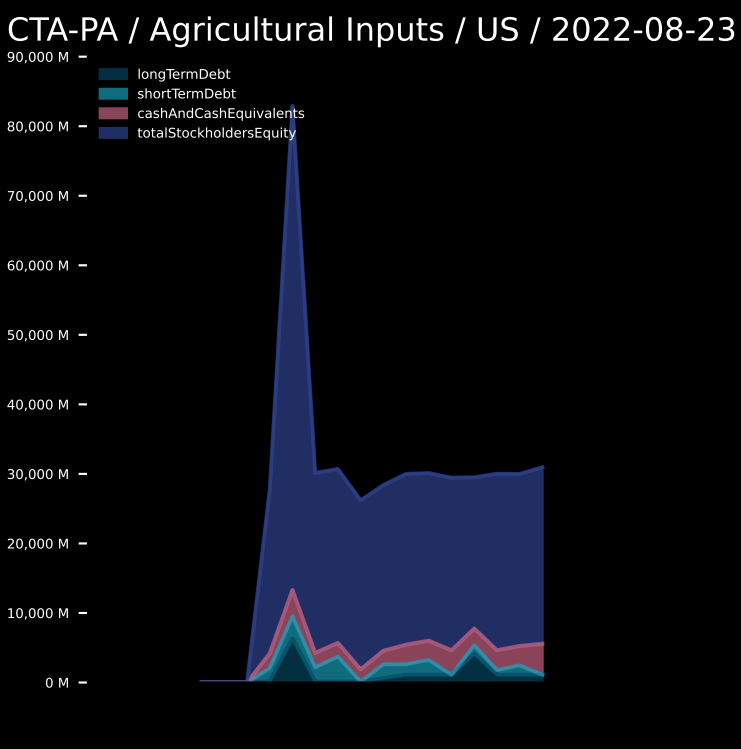
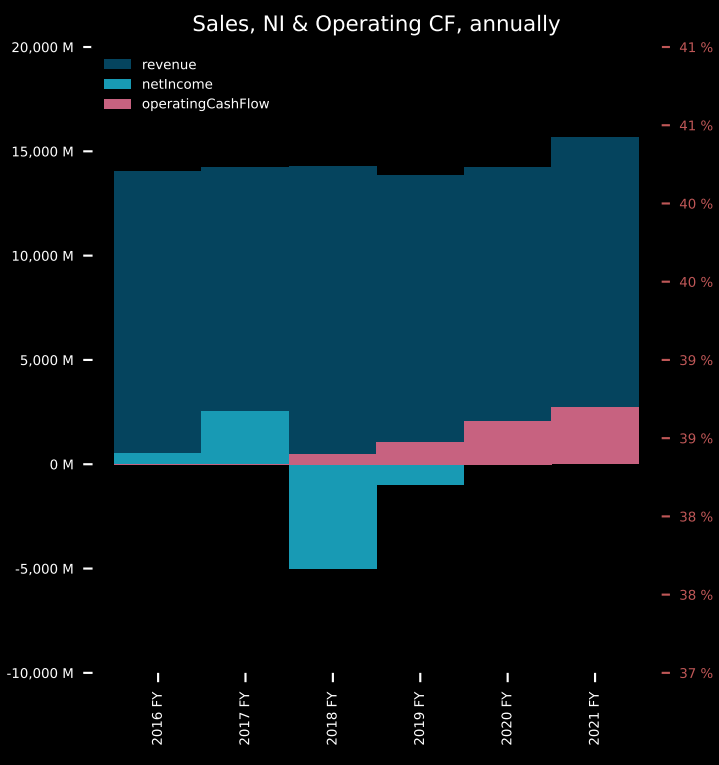
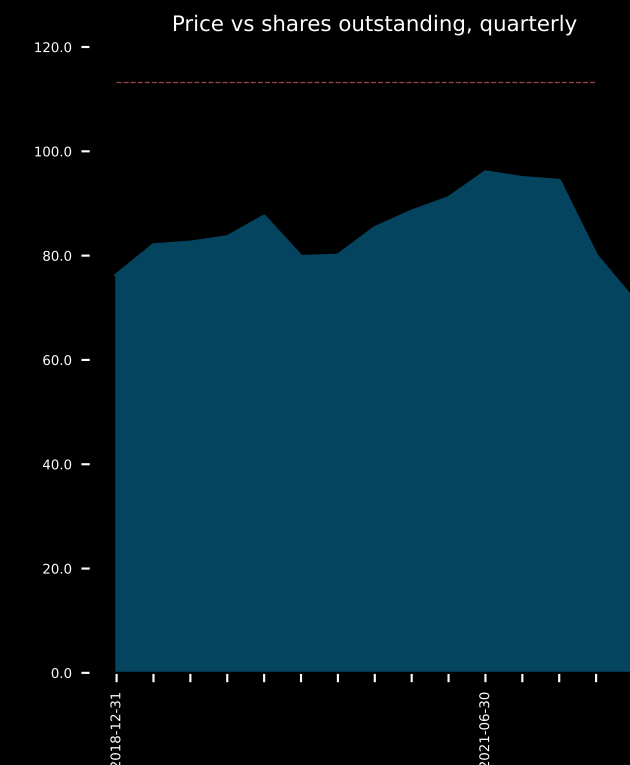
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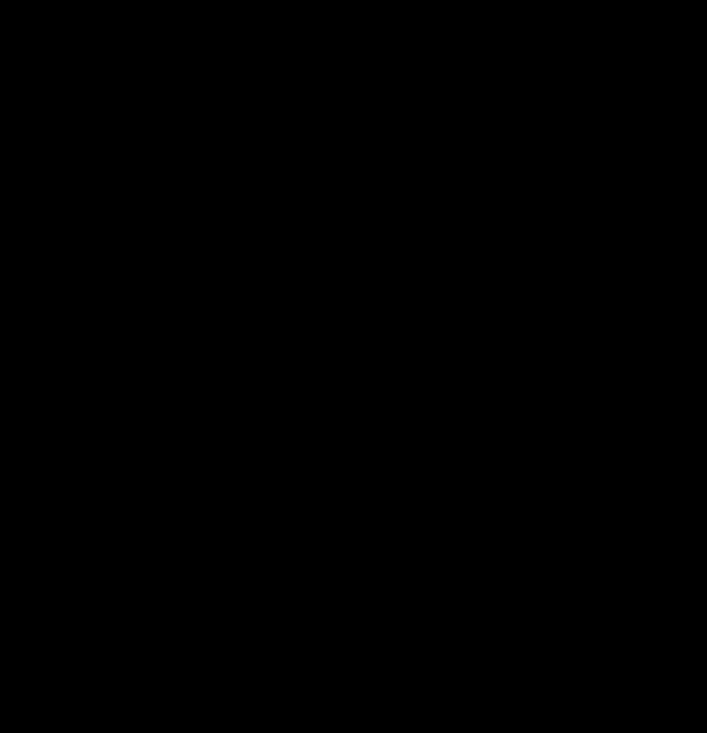
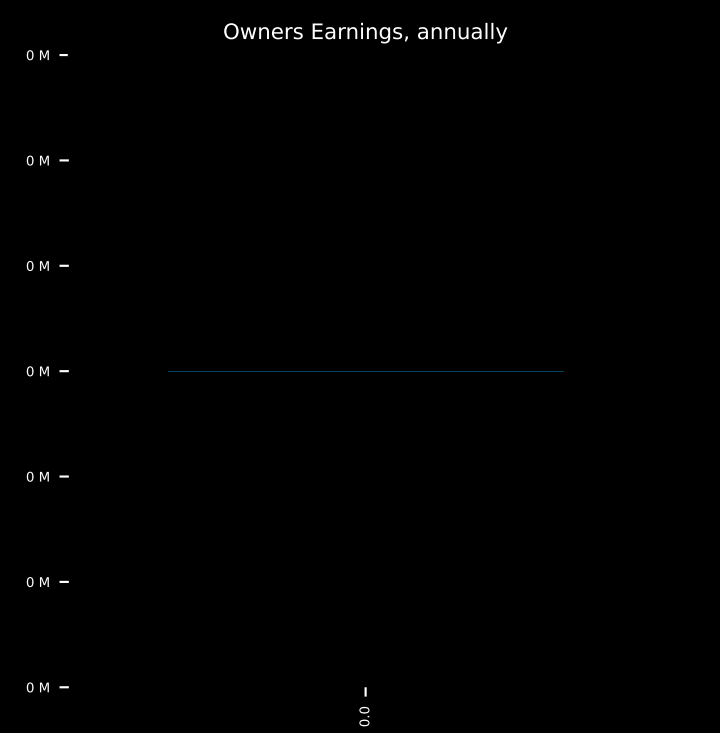
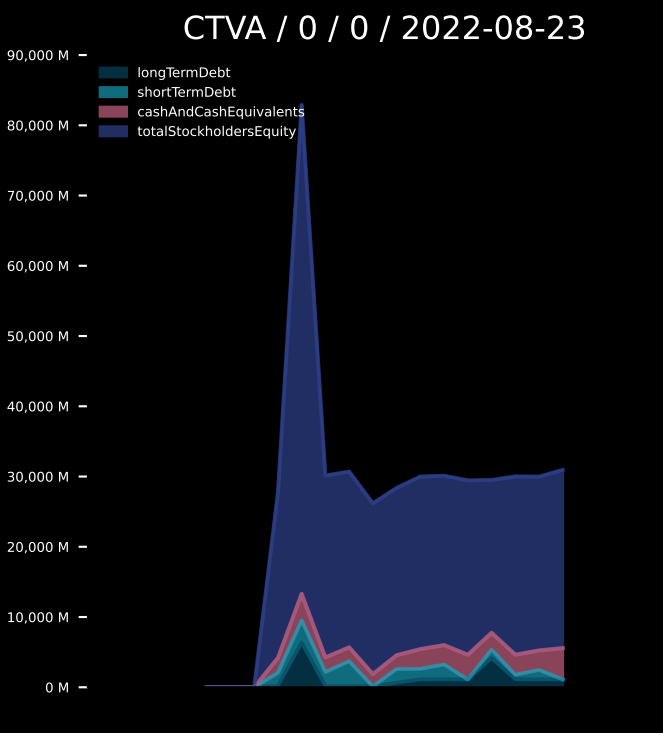
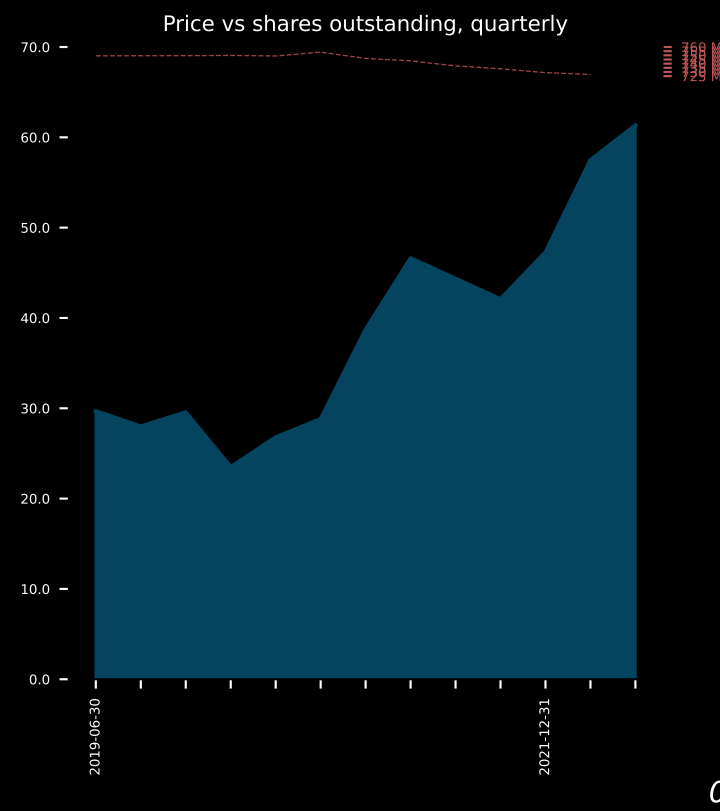
NTR / Agricultural Inputs / CA / 2022-08-23

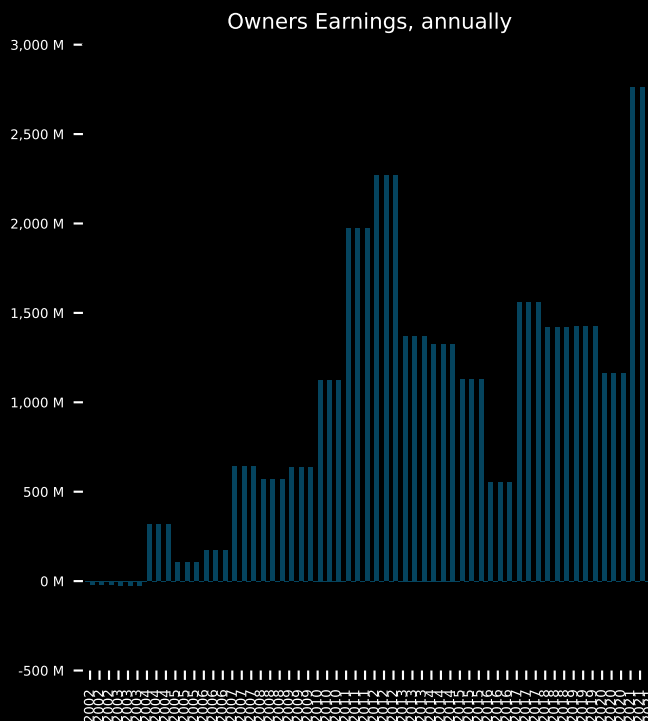
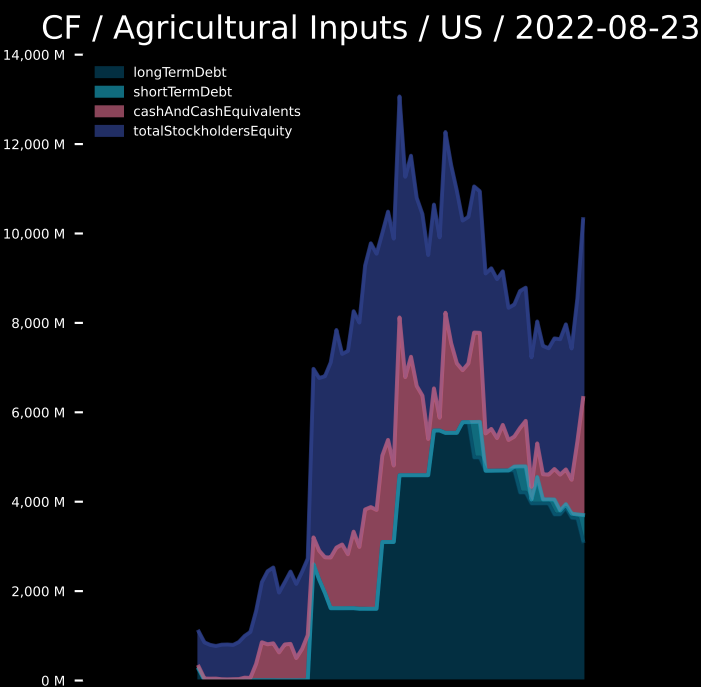
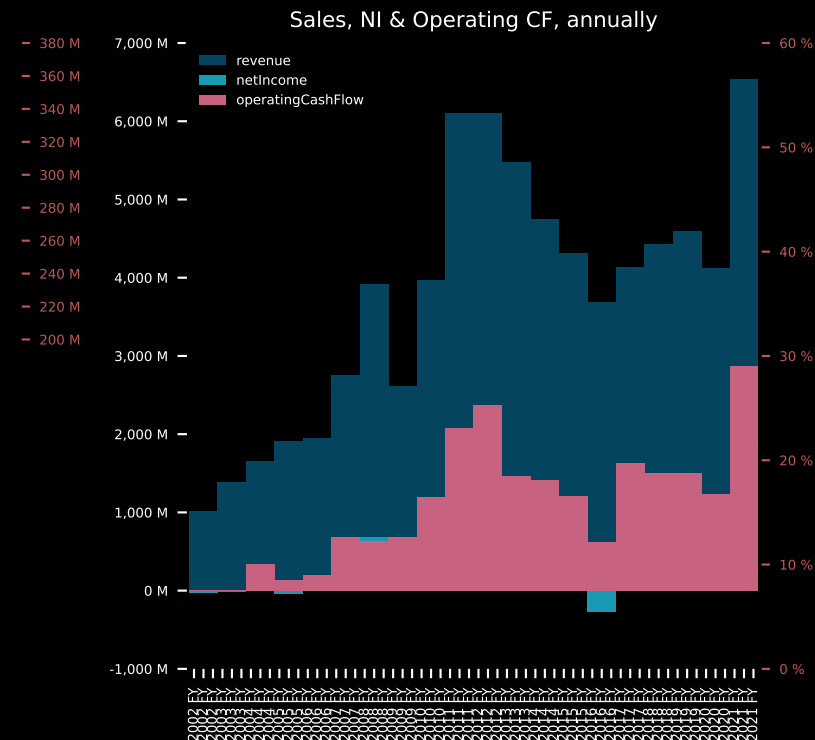
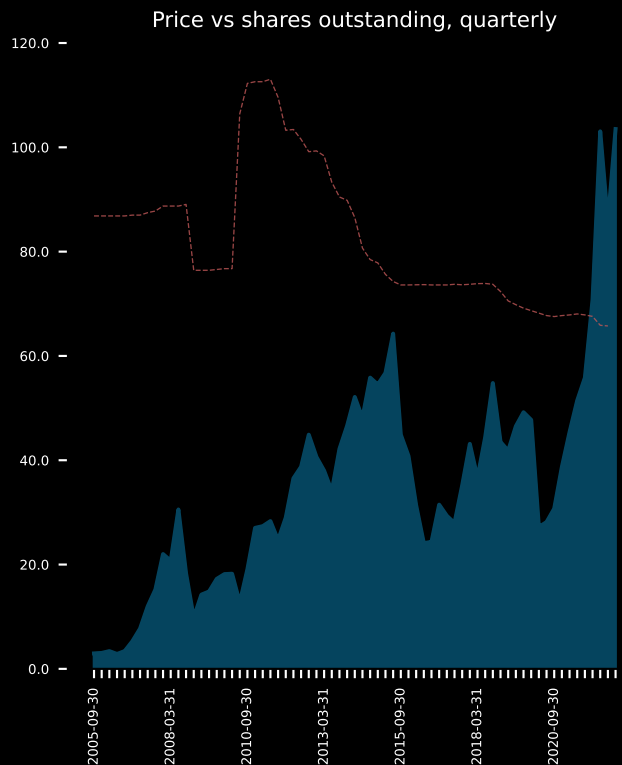
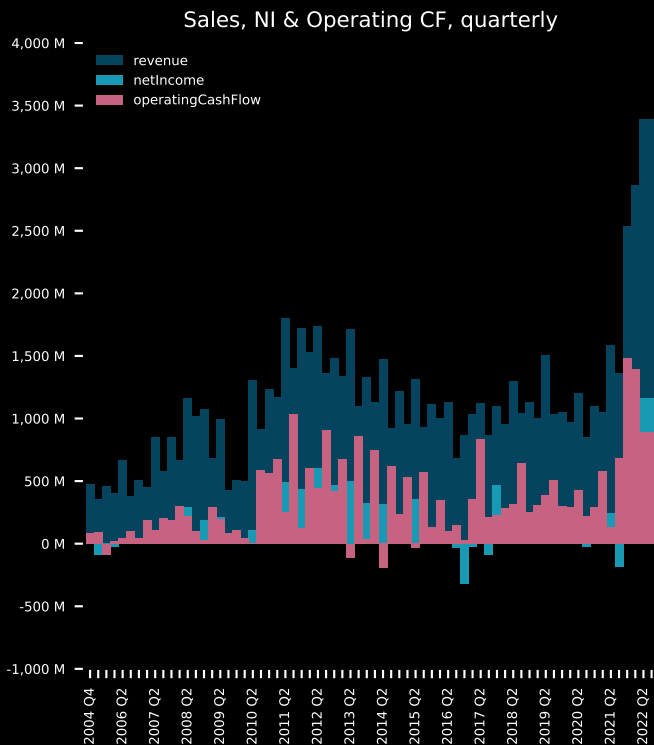


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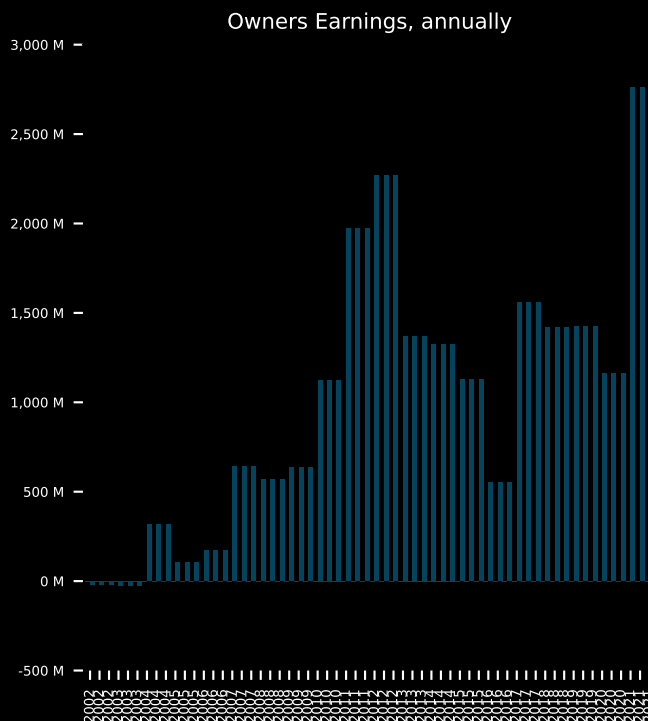
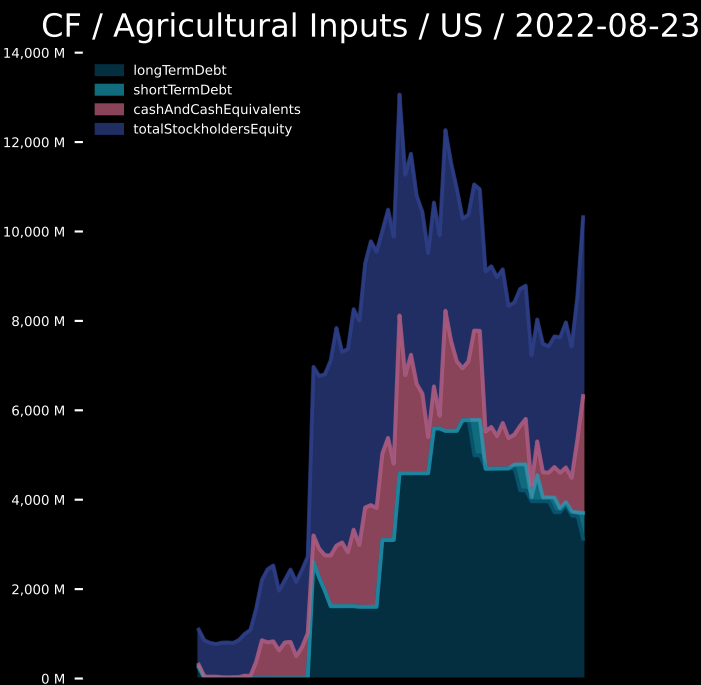
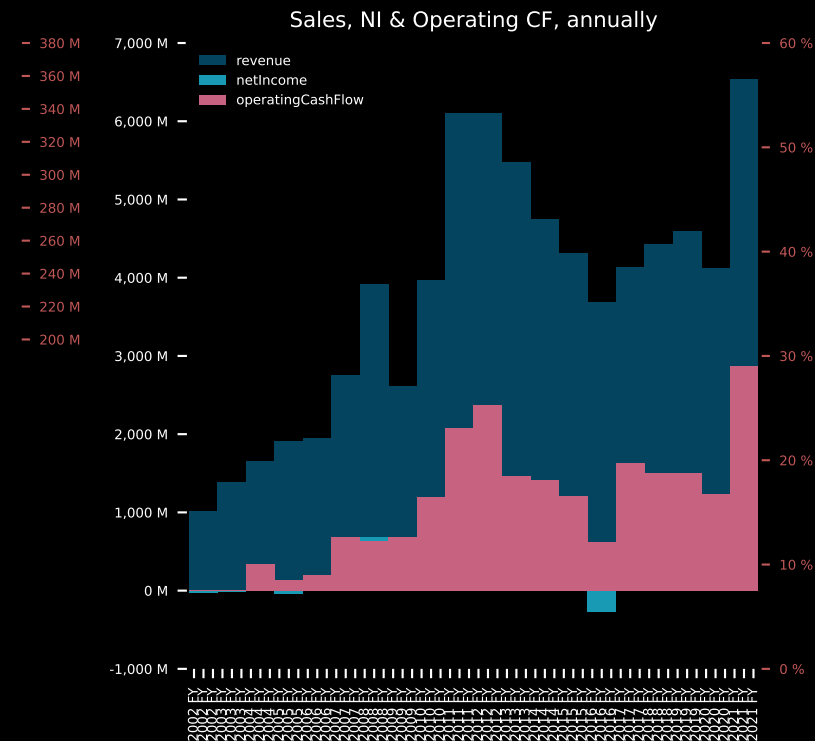
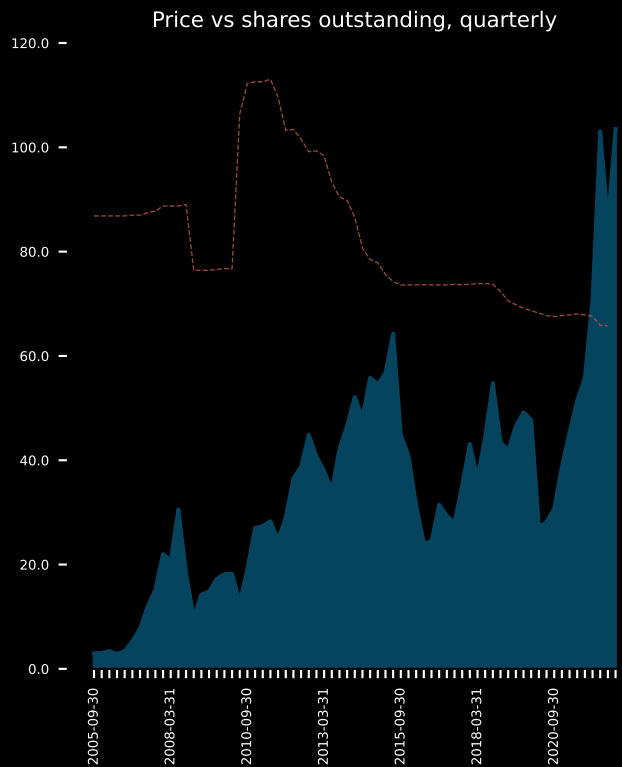
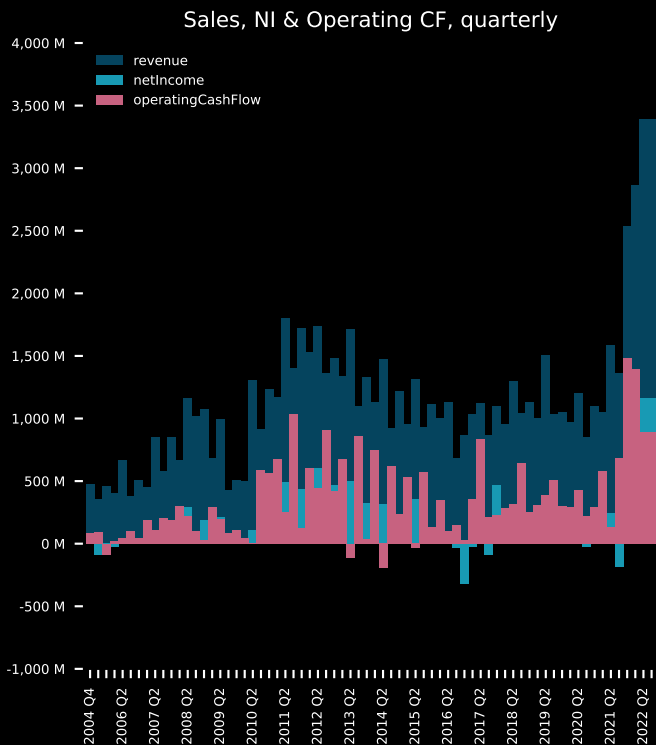


E. I. du Pont de Nemours and Company provides seeds and crop protection products for the agriculture industry in the United States, Canada, Europe, the Middle East, Africa, Latin America, and the Asia Pacific. It operates through Seed and Crop Protection segments. The Seed segment develops and supplies advanced germplasm and traits that produce yield for farms; offers corn, soybean, and other oil seeds; trait technologies that enhance resistance to weather, disease, insects, and herbicides, which is used to control weeds. It also enhances food and nutritional characteristics; and digital solutions that assist farmer decision-making with a view to optimizing product selection and yield. The Crop Protection segment serves the agricultural input industry with products that protect against weeds, insects and other pests, and diseases, as well as enhance overall crop health above and below ground via nitrogen management and seed-applied technologies. This segment provides herbicides, insecticides, nitrogen stabilizers and pasture, and range management herbicides. In addition, it offers its products under the Pioneer, Brevant, Dairyland Seed, Hoegemeyer, Nutrena, and Genuity brands in the Americas, Africa, and Asia Pacific.

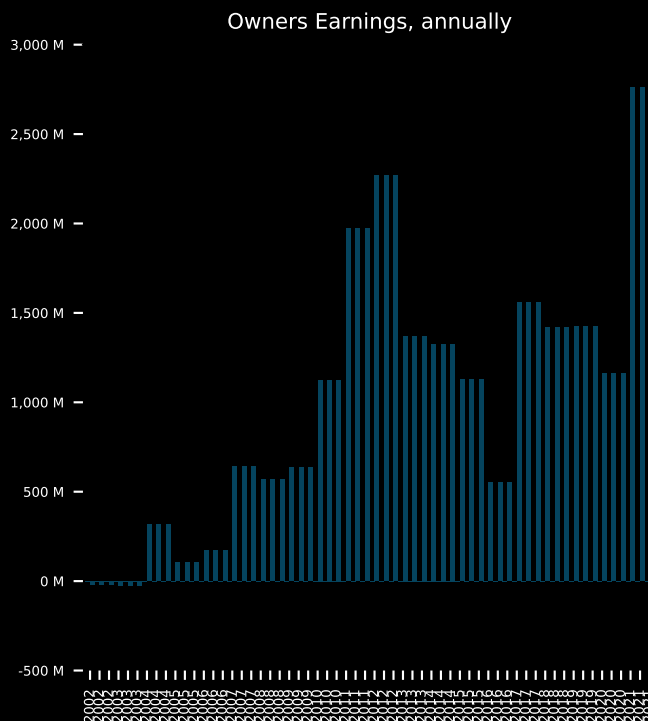
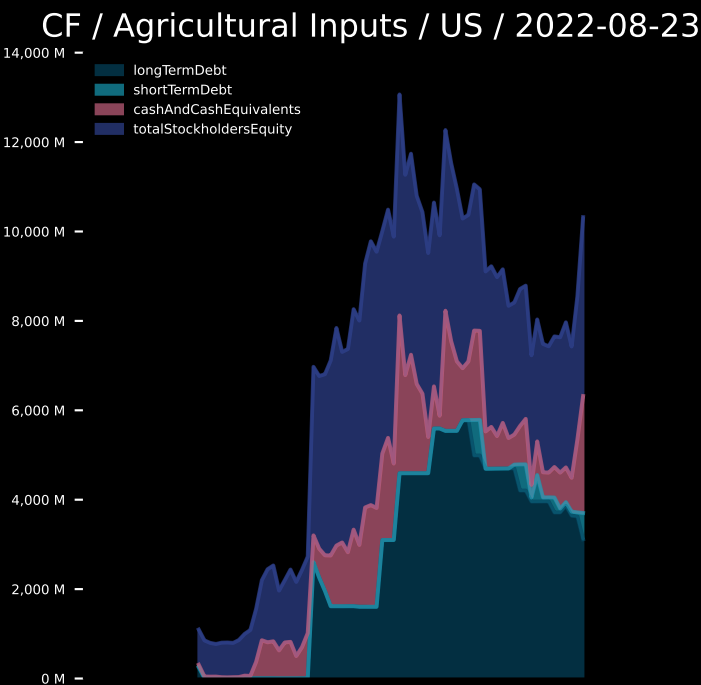
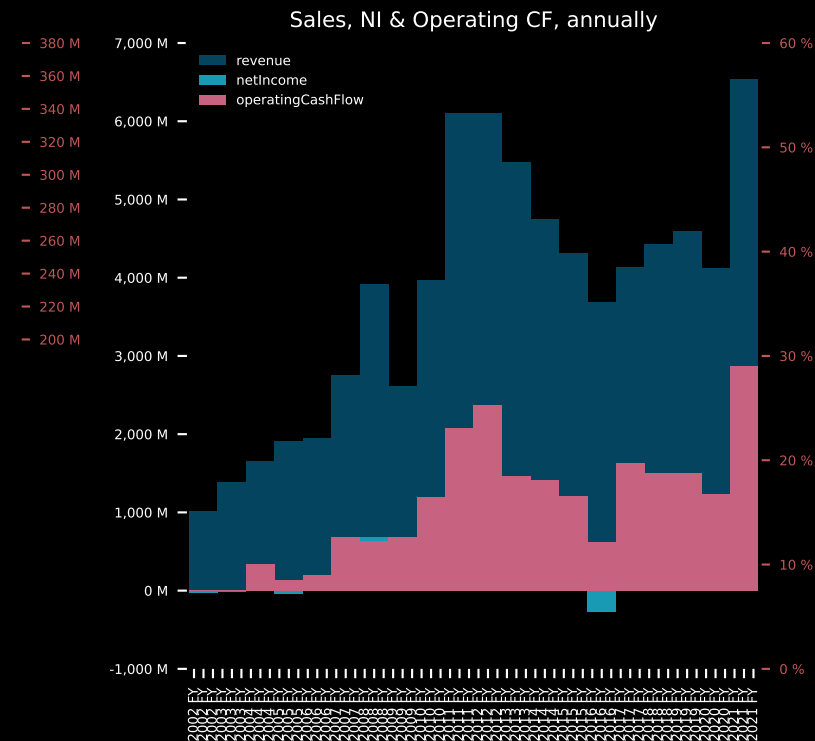
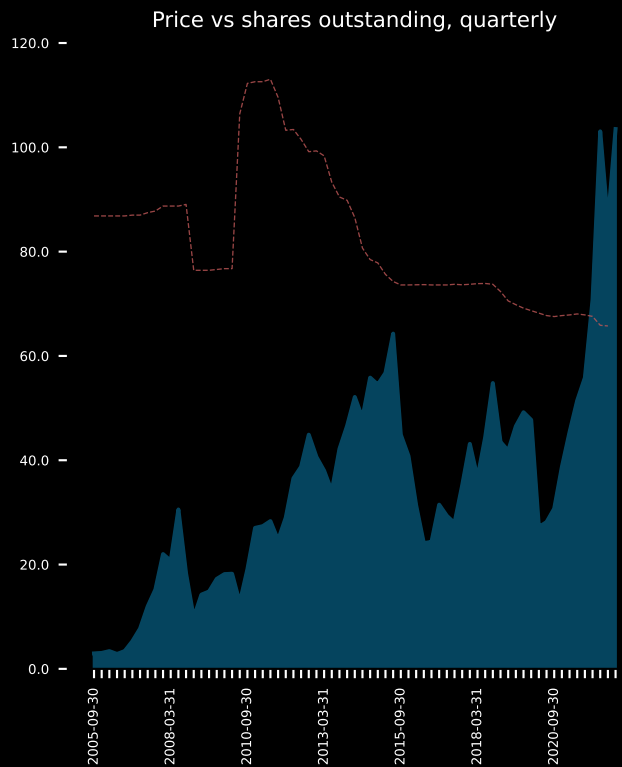
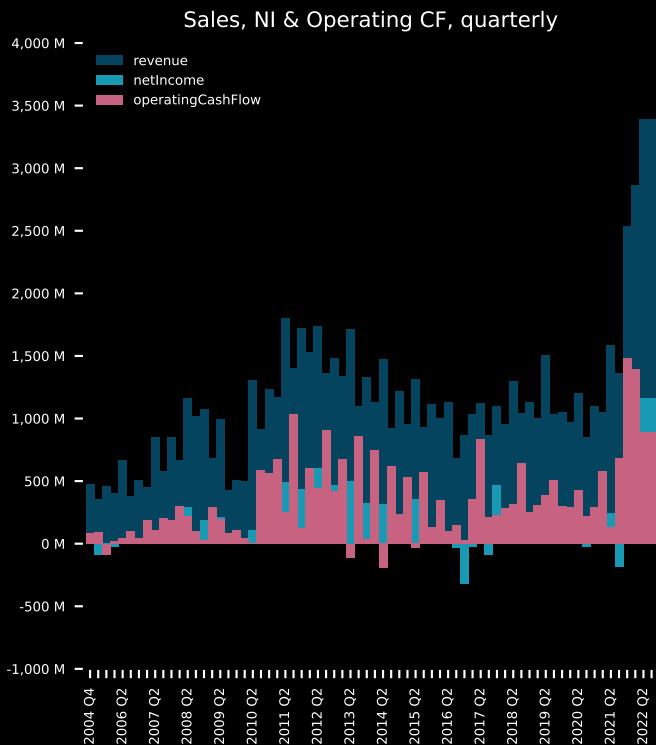




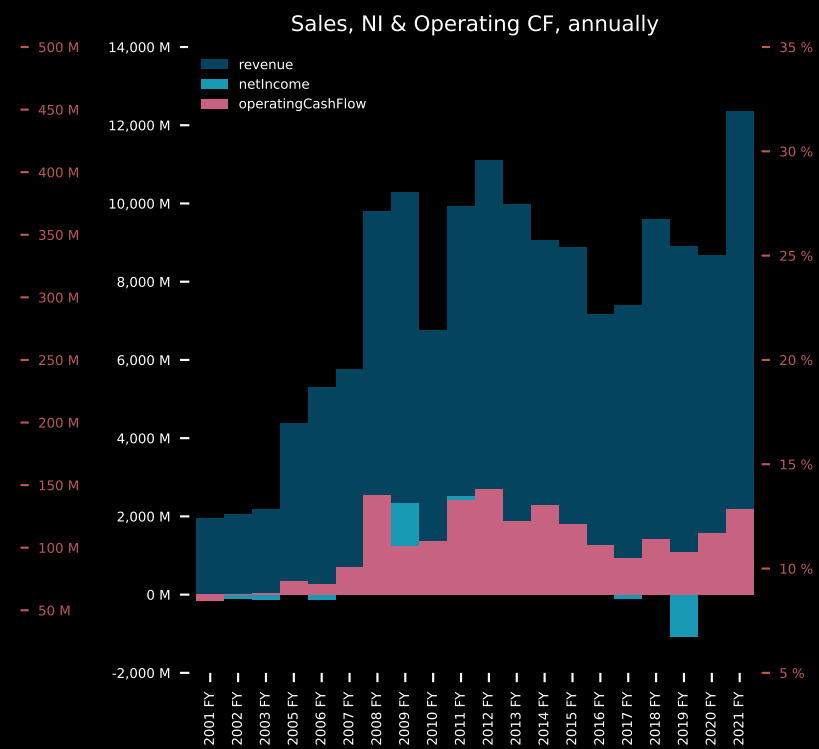
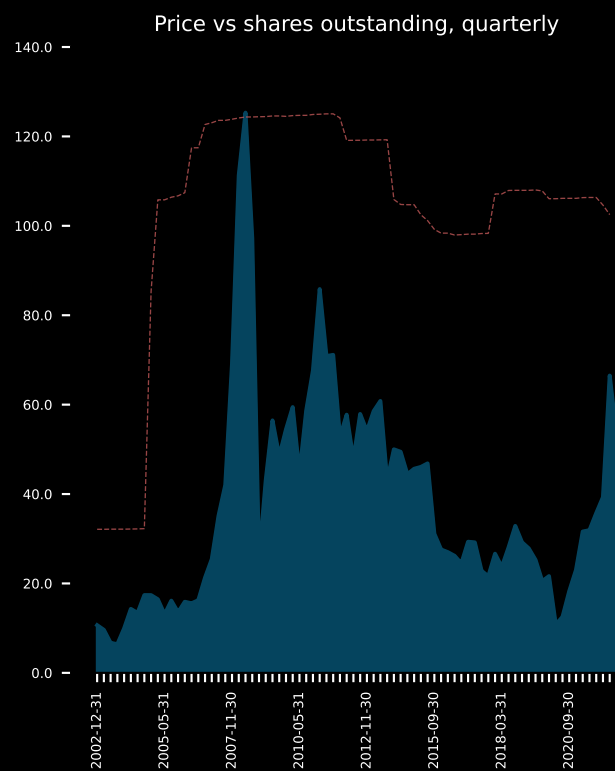
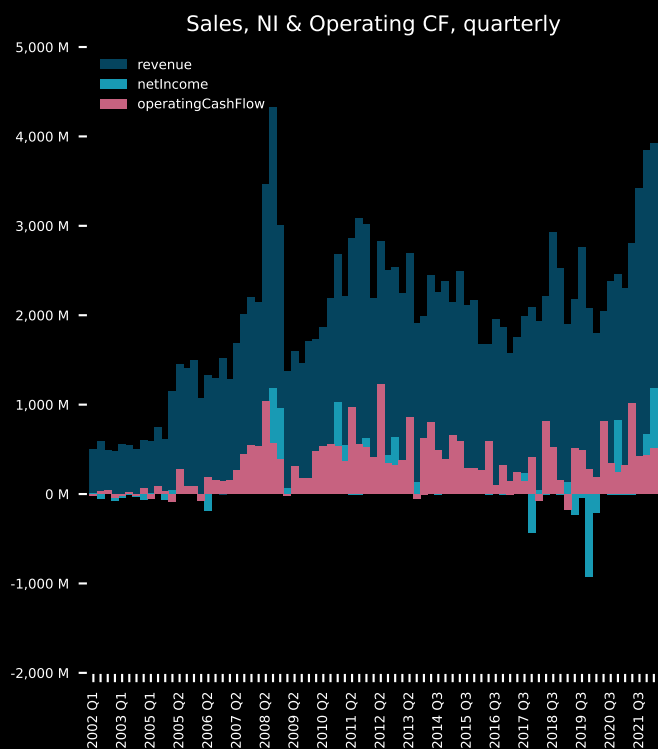
CF Industries Holdings, Inc. manufactures and sells hydrogen and nitrogen products for energy, fertilizer, emissions abatement, and other industrial activities worldwide. Its principal products include anhydrous ammonia, granular urea, urea ammonium nitrate, and ammonium nitrate products. The company also offers diesel exhaust fluid, urea liquor, nitric acid, and aqua ammonia products; and compound fertilizer products with nitrogen, phosphorus, and potassium. It primarily serves cooperatives, independent fertilizer distributors, traders, wholesalers, and industrial users. The company was founded in 1946 and is headquartered in Deerfield, Illinois.



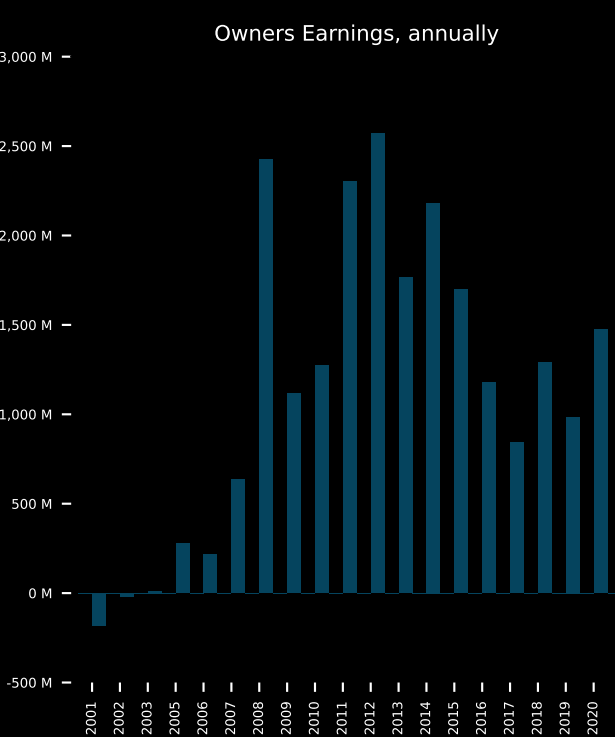
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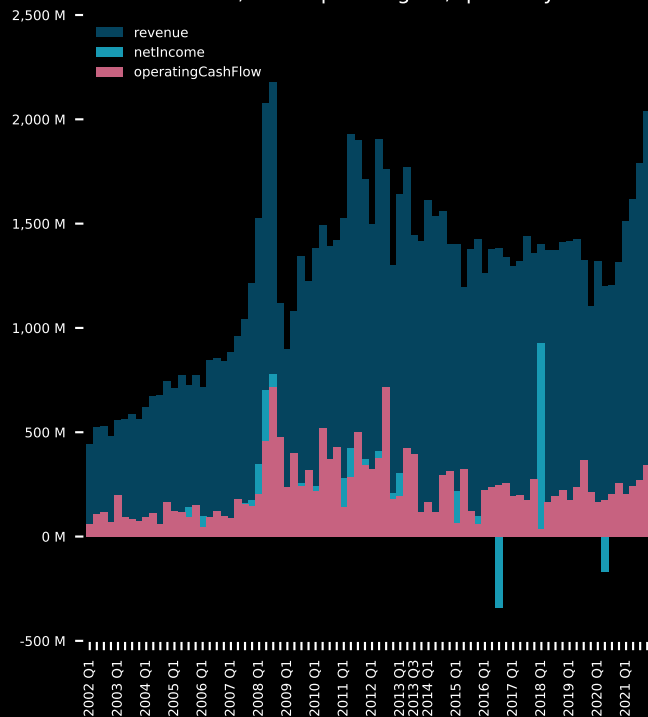


MOS / Agricultural Inputs / US / 2022-08-23

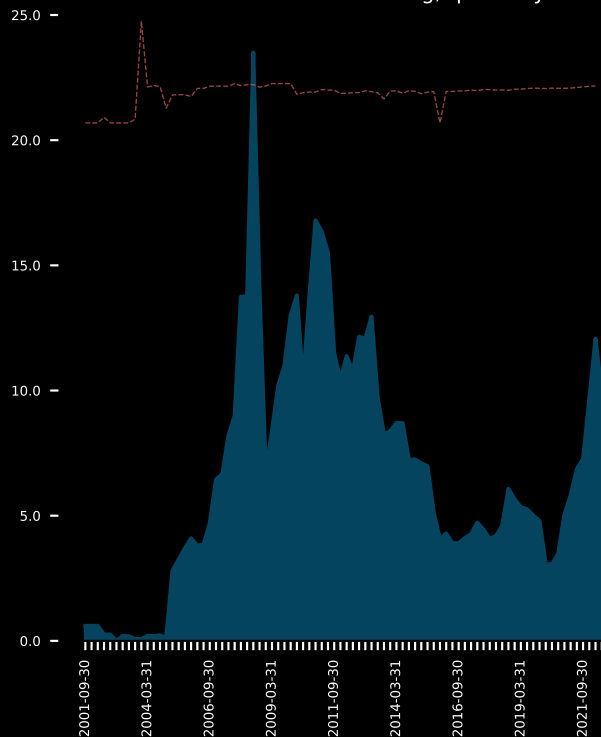


The Mosaic Company, through its subsidiaries, produces and markets concentrated phosphate and potash crop nutrients in North America and internationally. The company operates through three segments: Phosphates, Potash, and Mosaic Fertilizantes. It owns and operates mines, which produce concentrated phosphate crop nutrients, such as diammonium phosphate, monoammonium phosphate, and ammoniated phosphate products; and phosphate-based animal feed ingredients primarily under the Biofos and Nexfos brand names, as well as produces a double sulfate of potash magnesia product under K-Mag brand name. The company also produces and sells potash for use in the manufacturing of mixed crop nutrients and animal feed ingredients, and for industrial use; and for use in the de-icing and as a water softener regenerant. In addition, it provides nitrogen-based crop nutrients, animal feed ingredients, and other ancillary services; and purchases and sells phosphates, potash, and nitrogen products. The company sells its products to wholesale distributors, retail chains, farmers, cooperatives, independent retailers, and national

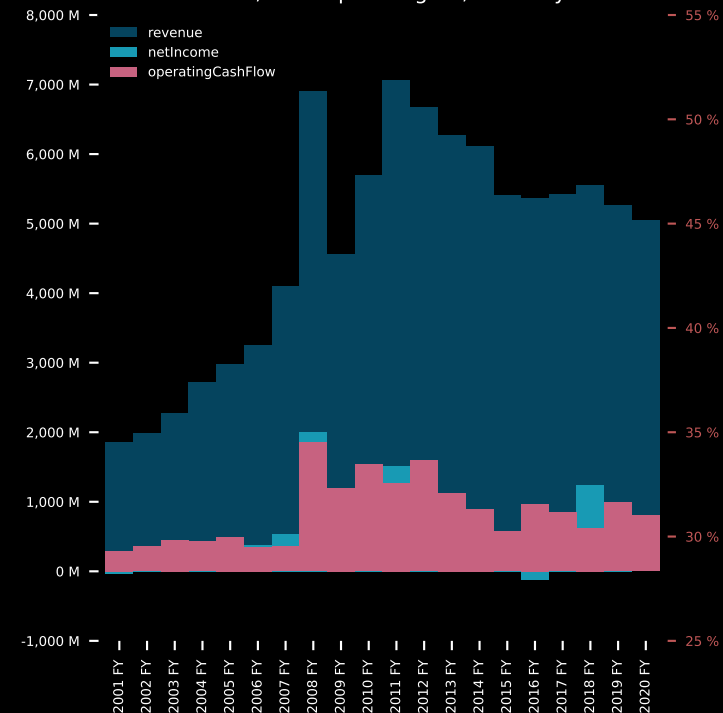
Sales, NI & Operating CF, quarterly



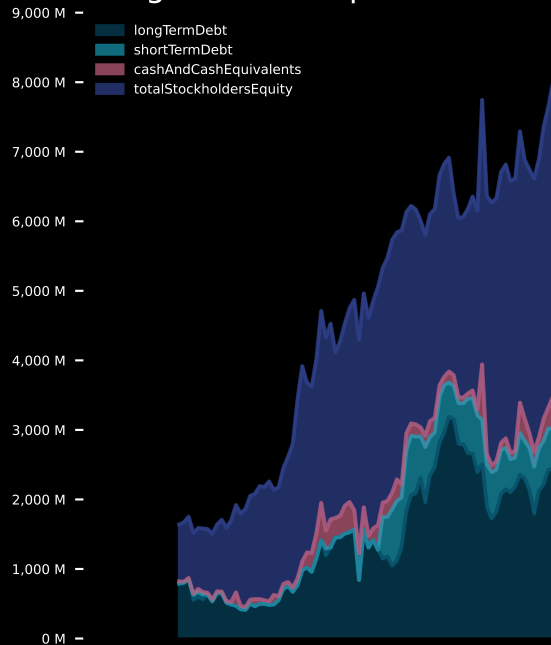
Price vs shares outstanding, quarterly



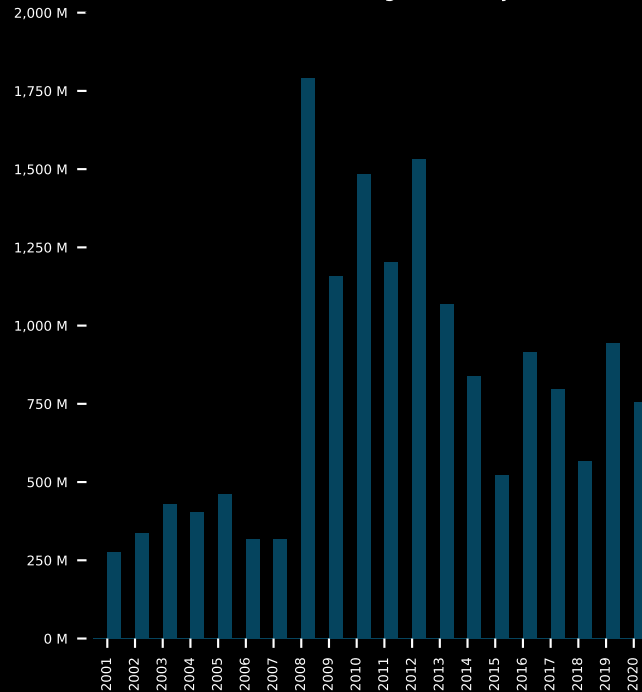
Sales, NI & Operating CF, annually



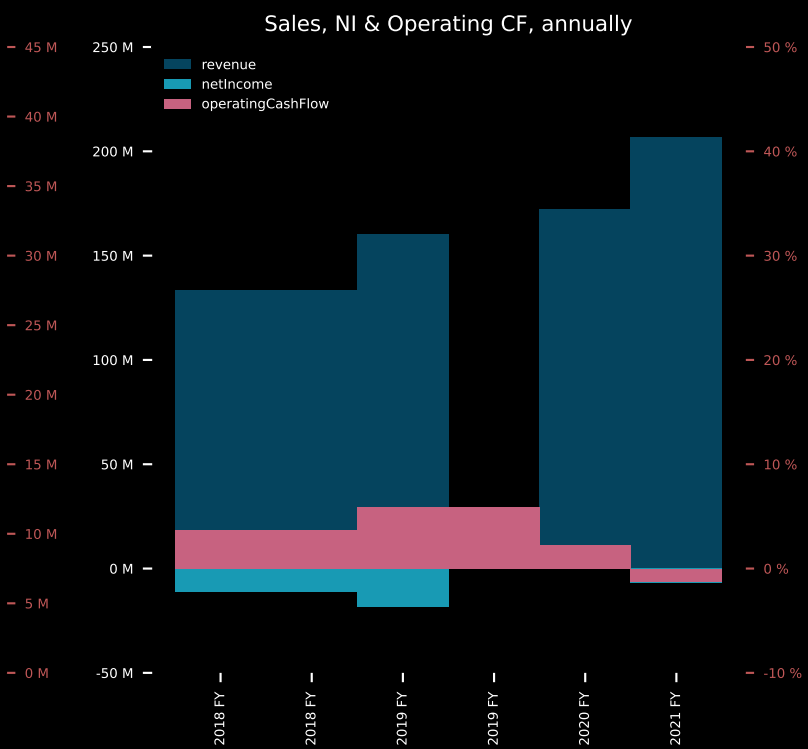
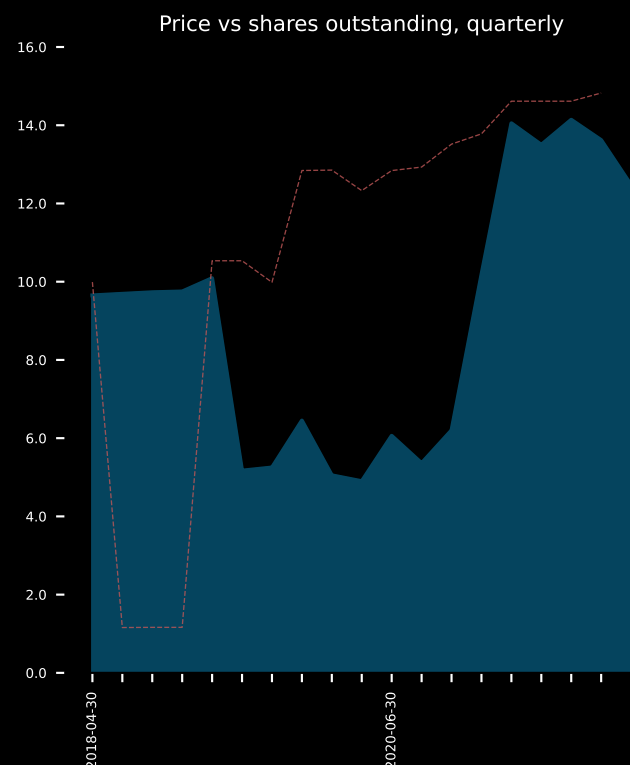
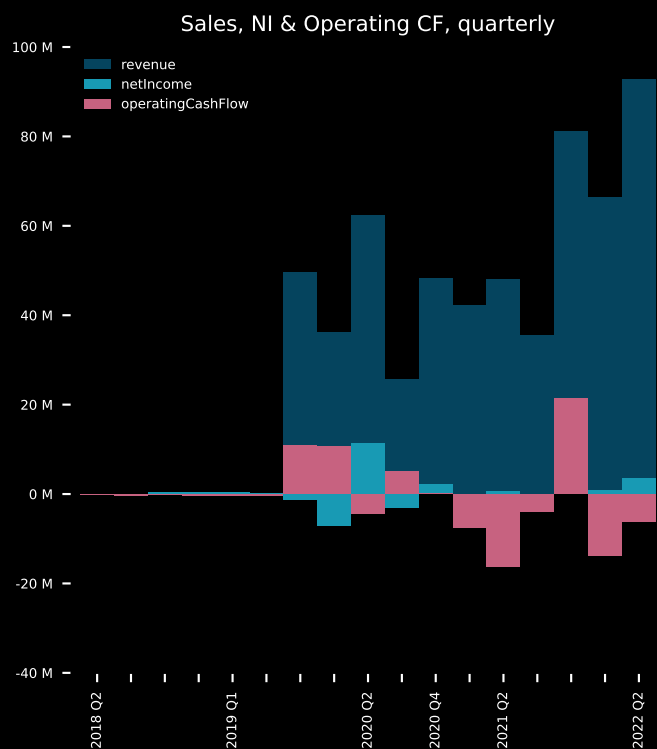
ICL / Agricultural Inputs / IL / 2022-08-23



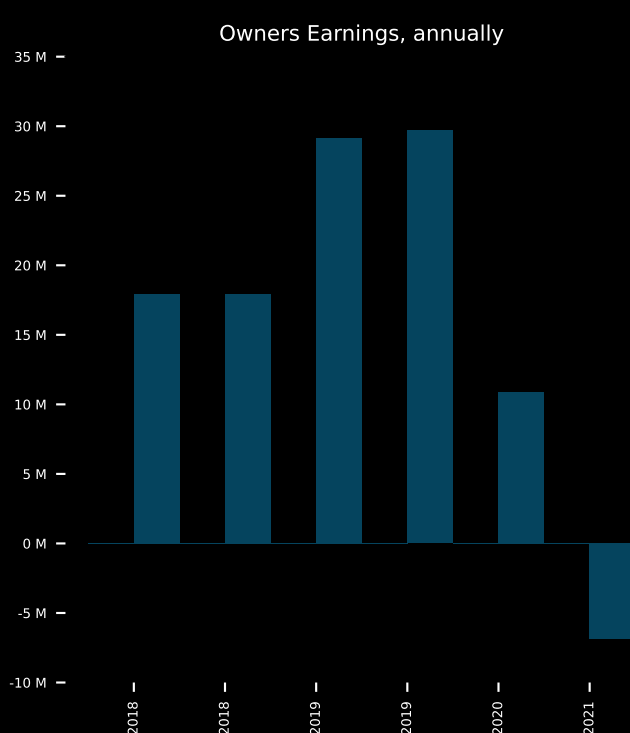
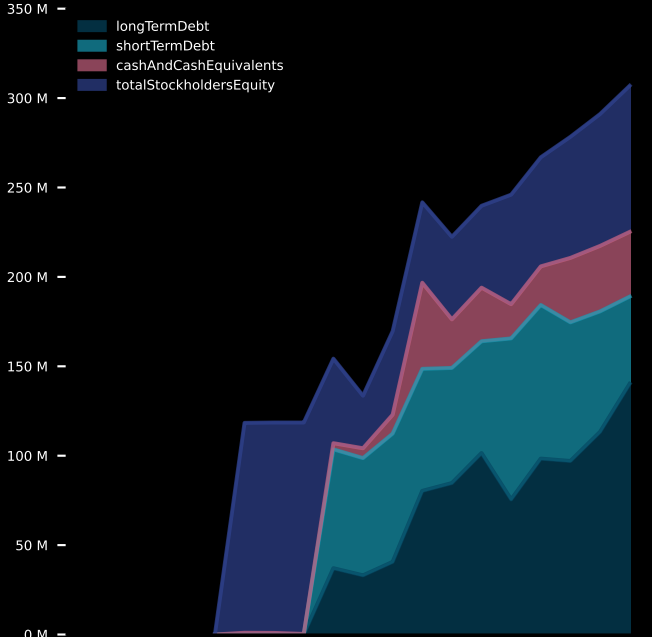
Owners Earnings, annually



ICL Group Ltd, together with its subsidiaries, operates as a specialty minerals and chemicals company worldwide. It operates in four segments: Industrial Products, Potash, Phosphate Solutions, and Innovative Ag Solutions (IAS). The Industrial Products segment produces bromine out of a solution that is a by-product of the potash production process, as well as bromine-based compounds; produces various grades of potash, salt, magnesium chloride, and magnesia products; and produces and markets phosphorous-based flame retardants and other phosphorus-based products. The Potash segment extracts potash from the Dead Sea; mines and produces potash and salt; produces Polysulphate; produces, markets, and sells magnesium and magnesium alloys, as well as related by-products, including chlorine and sylvinitite; and sells salt. The Phosphate Solutions segment uses phosphate commodity products to produce specialty products; produces and markets phosphate-based fertilizers, as well as sulphuric acid, green phosphoric acid, and phosphate fertilizers; and manufactures thermal phosphoric acid for various industrial end markets, and manufactures specialty products.

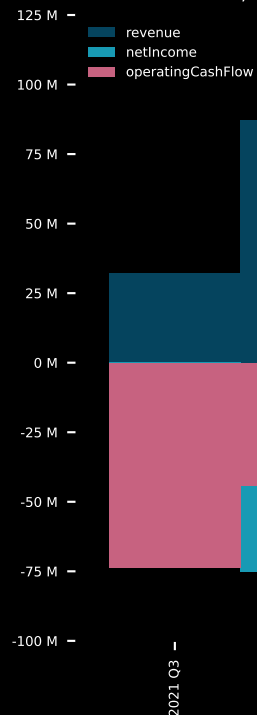


BIOX / Agricultural Inputs / AR / 2022-08-23

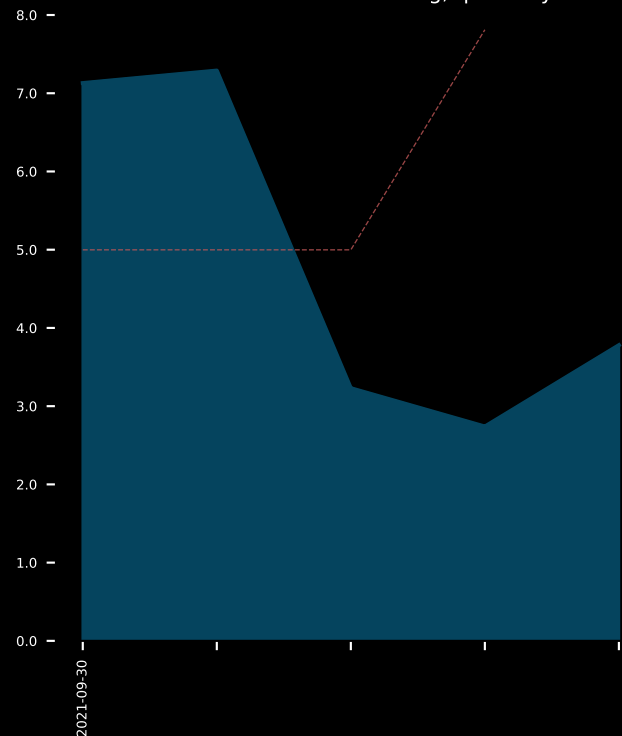


Bioceres Crop Solutions Corp., together with its subsidiaries, provides crop productivity solutions. It operates through three segments: Seed and Integrated Products, Crop Protection, and Crop Nutrition. The Seed and Integrated Products segment develops and commercializes seed technology, biotechnological events, germplasm, and seed treatments. The Crop Protection segment develops, produces, and markets Rizoderma, adjuvants, therapies, herbicides, insecticides, fungicides, and baits. The Crop Nutrition segment develops, produces, commercializes, and sells inoculants, bio-inductors, and biological and microgranulated fertilizers. The company also offers HB4, a drought tolerant seed technology program. It operates in Argentina, Uruguay, France, South Africa, and internationally. The company was founded in 2001 and is headquartered in Rosario, Argentina. Bioceres Crop Solutions Corp. is a subsidiary of Bioceres LLC.

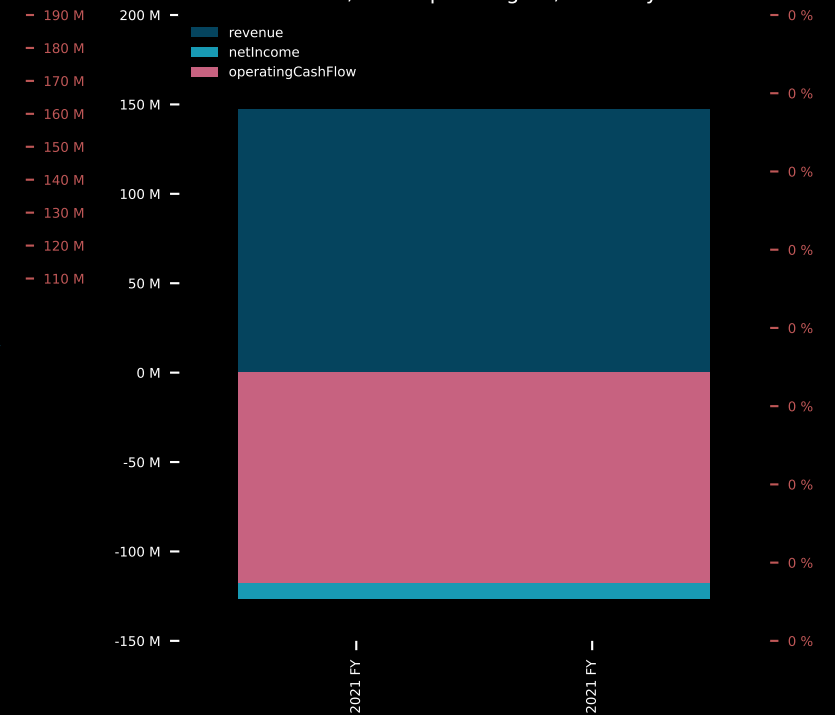
Sales, NI & Operating CF, quarterly



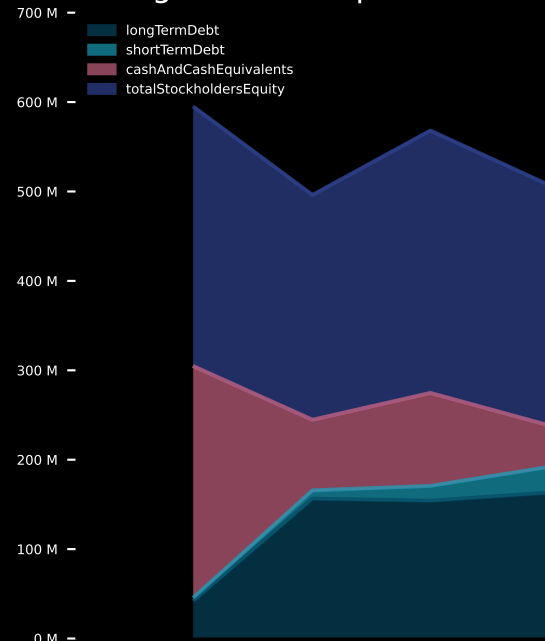
Price vs shares outstanding, quarterly



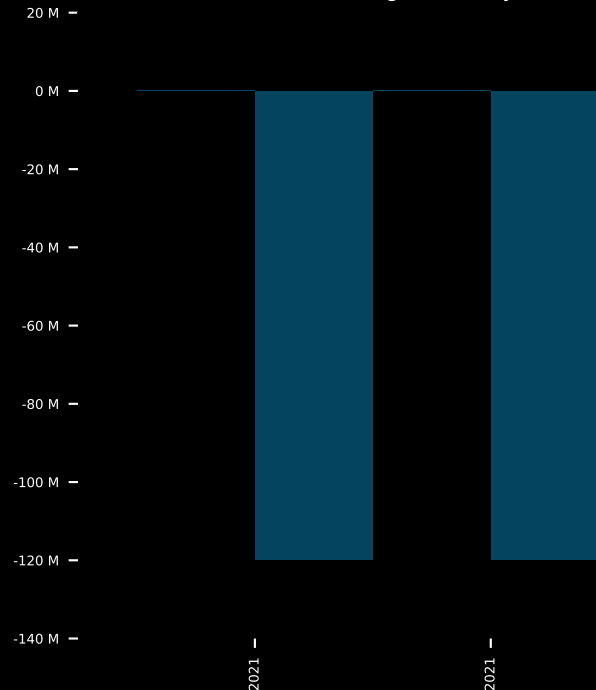
Sales, NI & Operating CF, annually



BHIL / Agricultural Inputs / US / 2022-08-23

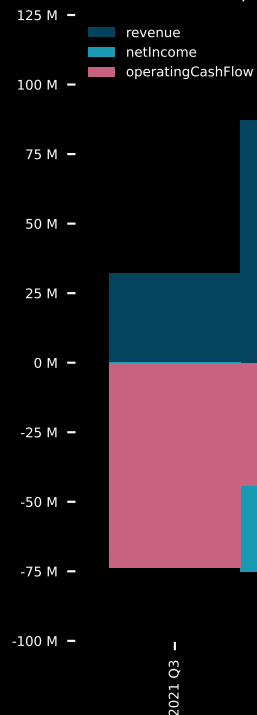


Owners Earnings, annually

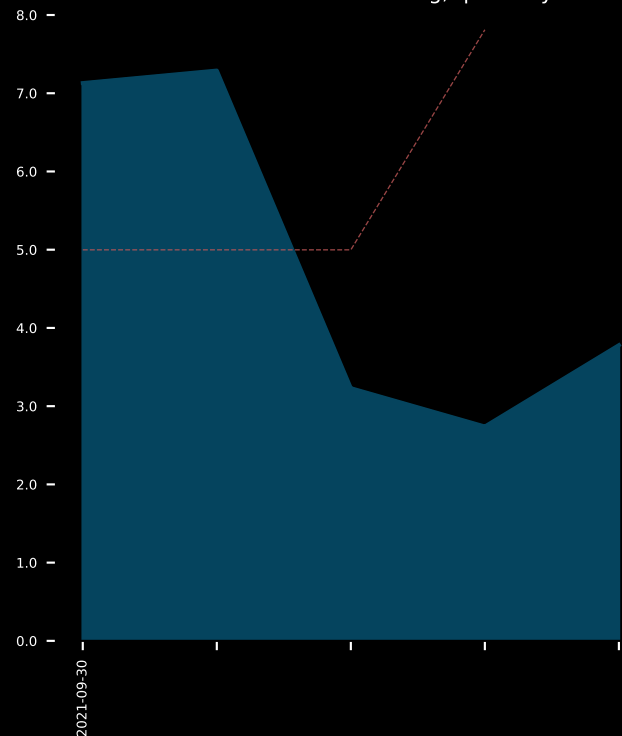


Benson Hill, Inc., together with its subsidiaries, operates as a food technology company that unlocks natural genetic diversity of plants. It operates in two segments, Ingredients and Fresh. The company offers CropOS, a technology platform, which uses artificial intelligence, data, and various advanced breeding techniques that combine data, plant, and food sciences to deliver crops optimized for food, ingredient, and feed products. The company's technology is applied in soybeans and yellow peas. It focuses on growing, packing, and selling fresh produce products to retail and food service customers. The company was formerly known as Benson Hill Biosystems, Inc. Benson Hill, Inc. was incorporated in 2012 and is headquartered in Saint Louis, Missouri.

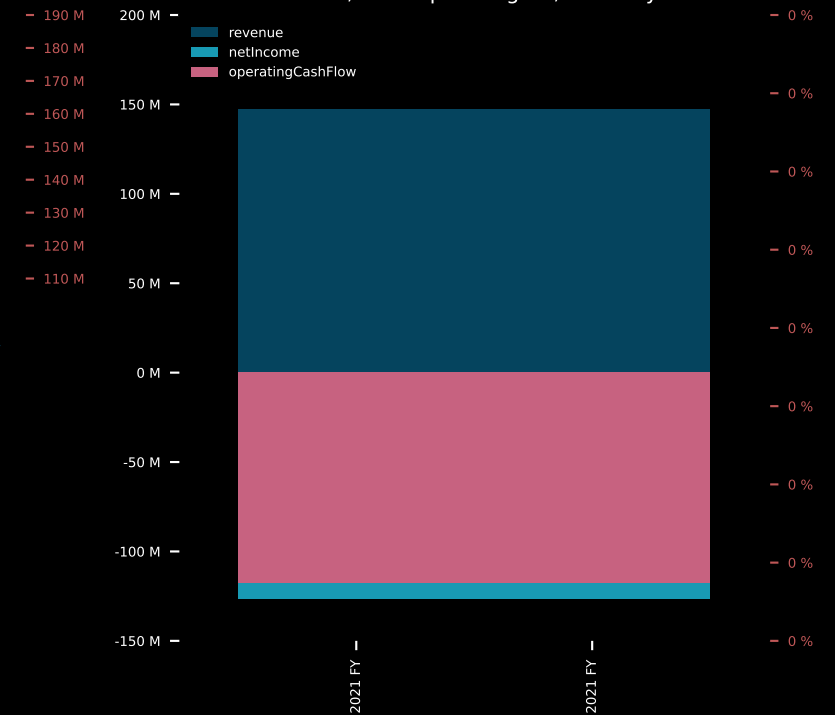
Sales, NI & Operating CF, quarterly



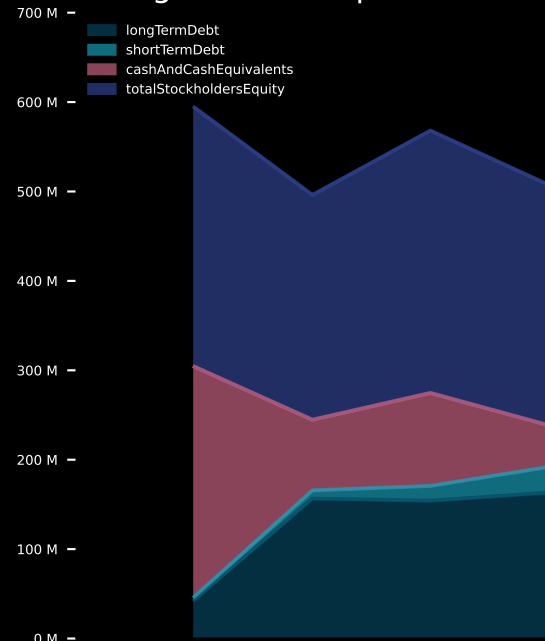
Price vs shares outstanding, quarterly



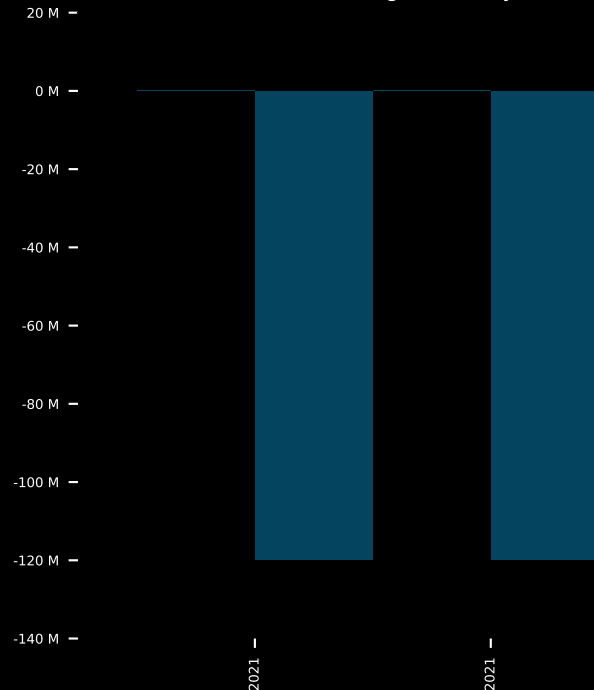
Sales, NI & Operating CF, annually



BHIL / Agricultural Inputs / US / 2022-08-23

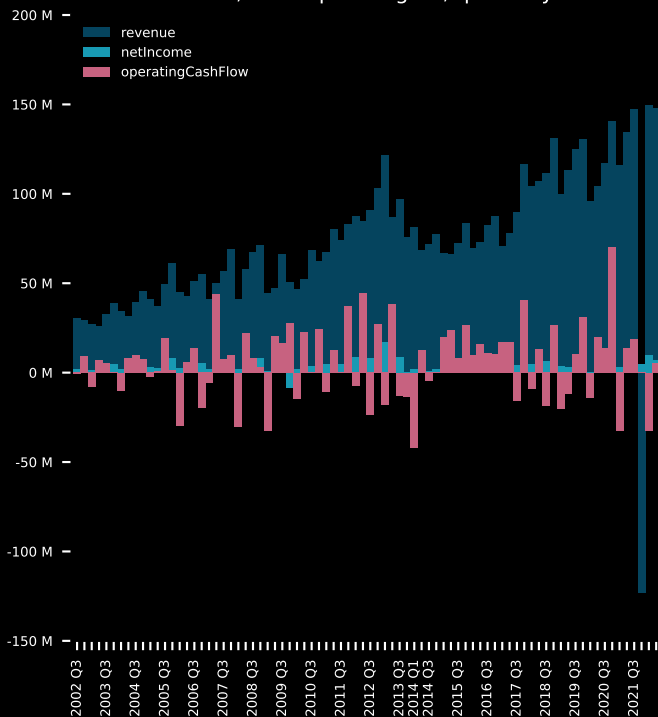


Owners Earnings, annually

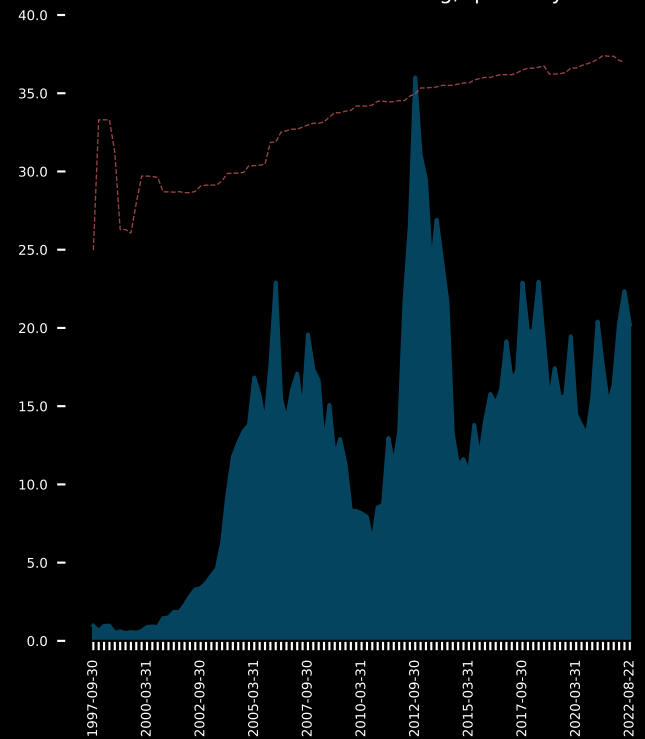


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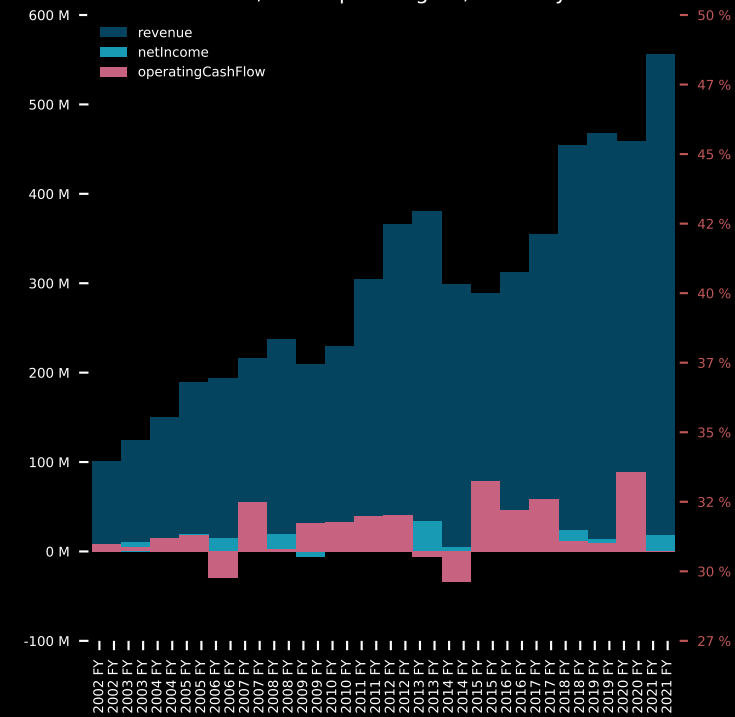
Sales, NI & Operating CF, quarterly



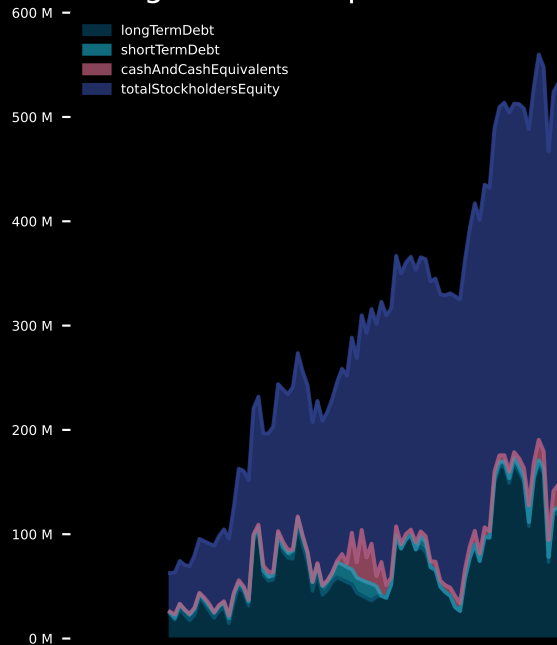
Price vs shares outstanding, quarterly



Sales, NI & Operating CF, annually



AVD / Agricultural Inputs / US / 2022-08-22

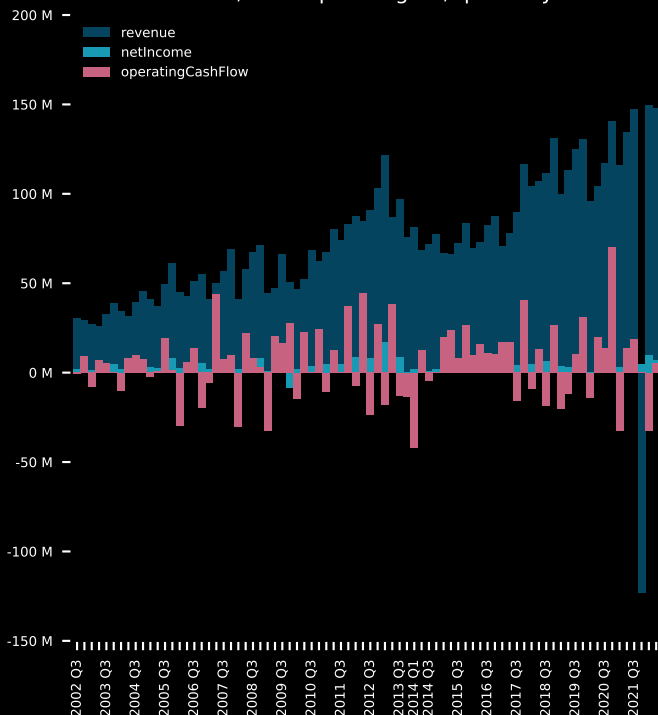


Owners Earnings, annually

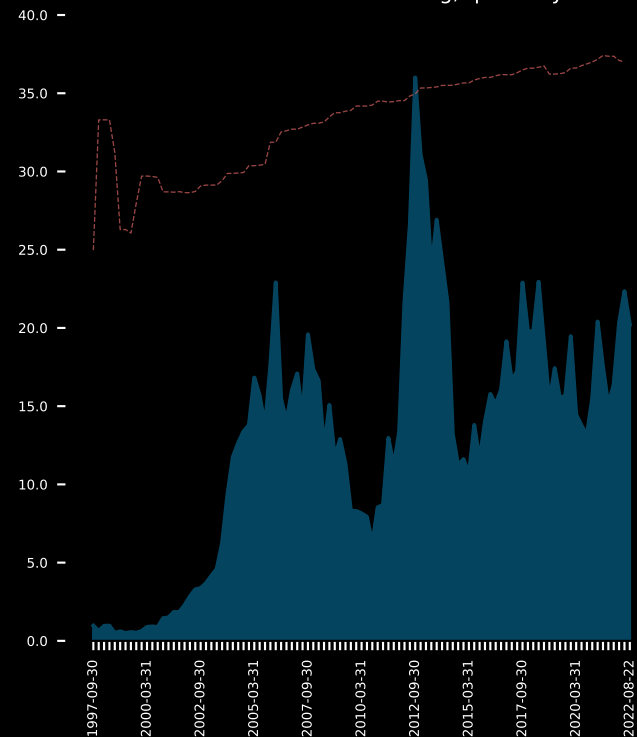


American Vanguard Corporation, through its subsidiaries, develops, manufactures, and markets specialty chemicals for agricultural, commercial, and consumer uses in the United States and internationally. It manufactures and formulates chemicals, including insecticides, fungicides, herbicides, molluscicides, soil health, plant nutrition, growth regulators, and soil fumigants in liquid, powder, and granular forms for crops, turf and ornamental plants, and human and animal health protection. The company also markets, sells, and distributes end-use chemical and biological products for crop applications; and distributes chemicals for turf and ornamental markets. It distributes its products through national distribution companies, and buying groups or co-operatives; and through sales offices, sales force executives, sales agents, and wholly owned distributors. The company was incorporated in 1969 and is headquartered in Newport Beach, California.

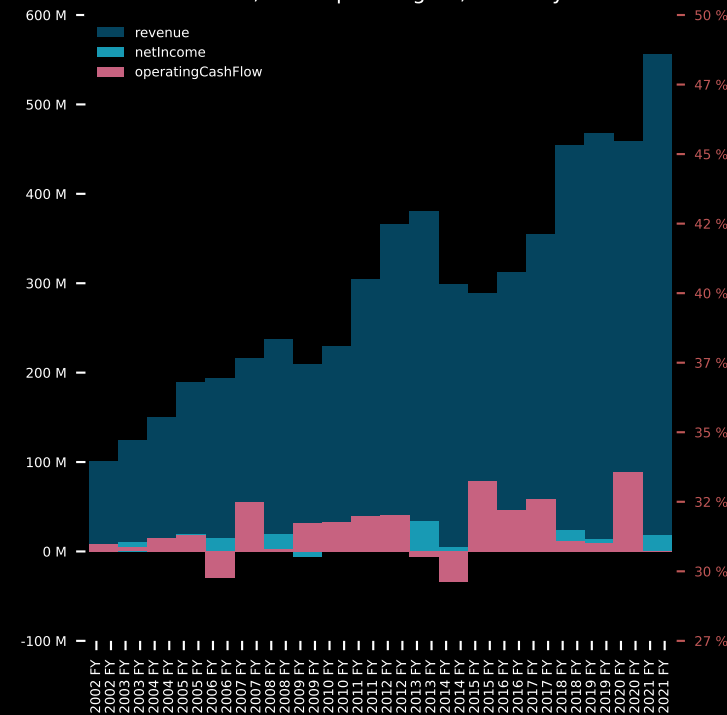
Sales, NI & Operating CF, quarterly



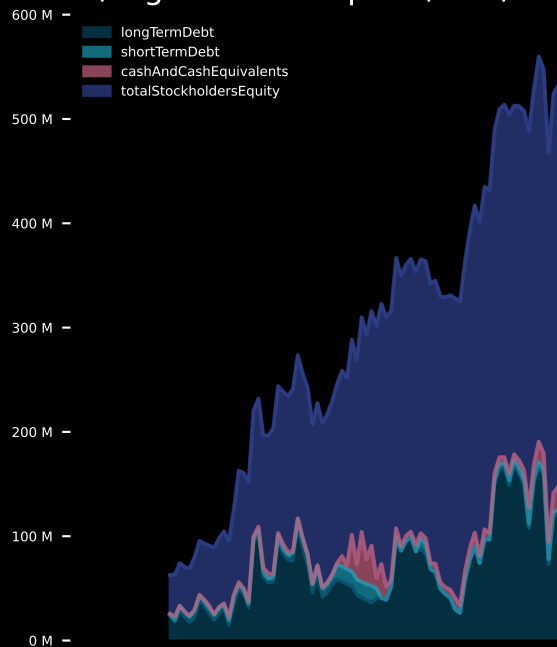
Price vs shares outstanding, quarterly



Sales, NI & Operating CF, annually



AVD / Agricultural Inputs / US / 2022-08-22



Owners Earnings, annually

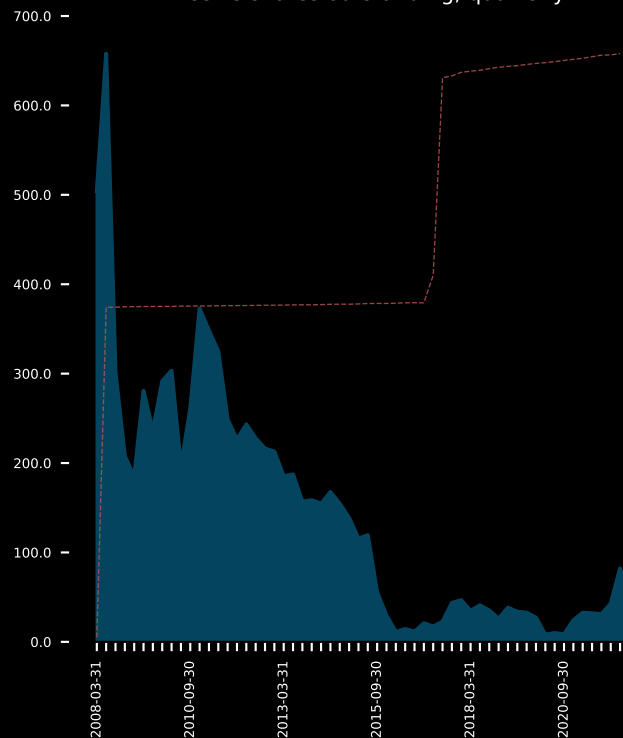


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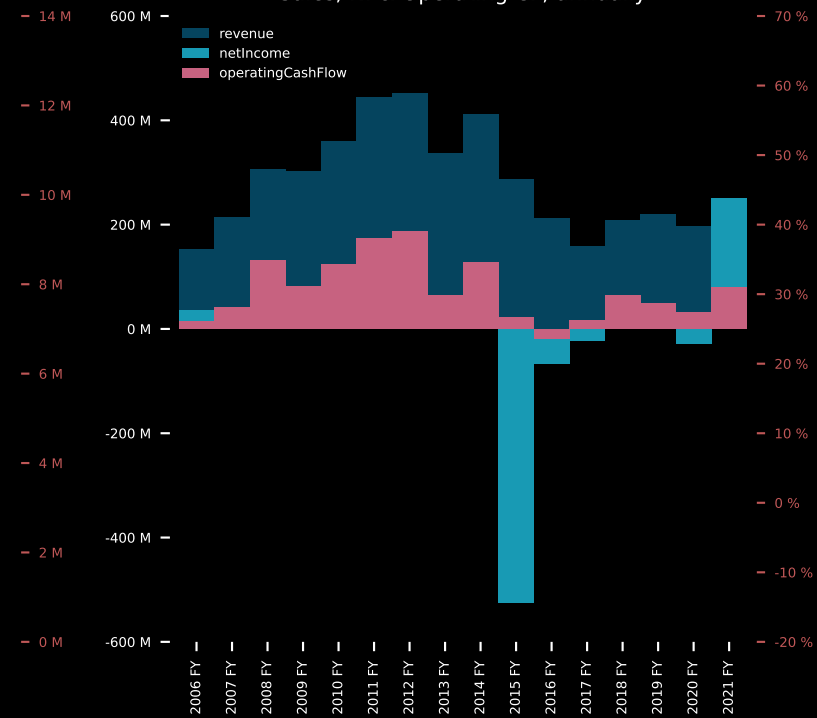
Sales, NI & Operating CF, quarterly



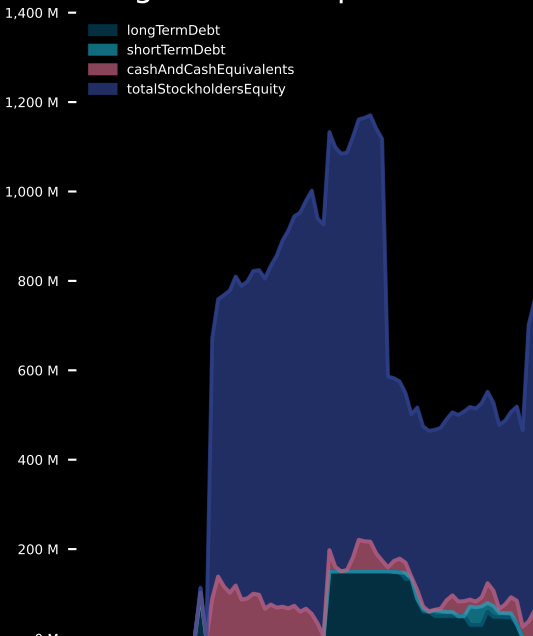
Price vs shares outstanding, quarterly



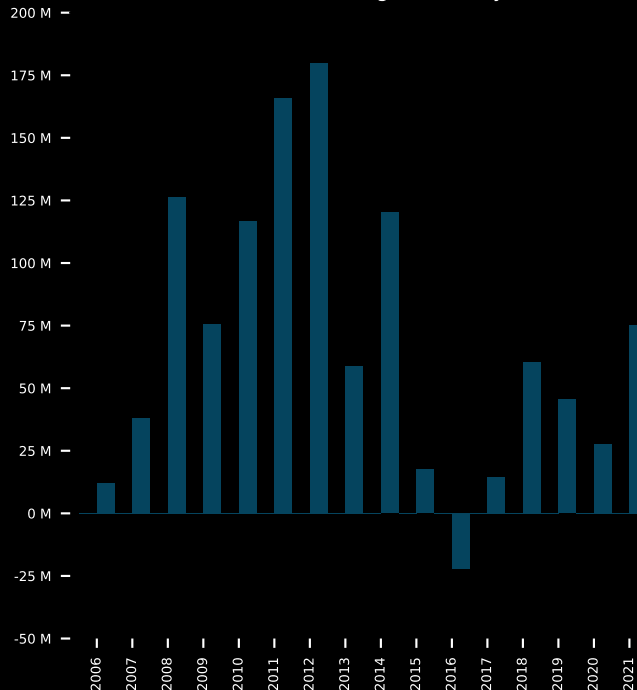
Sales, NI & Operating CF, annually



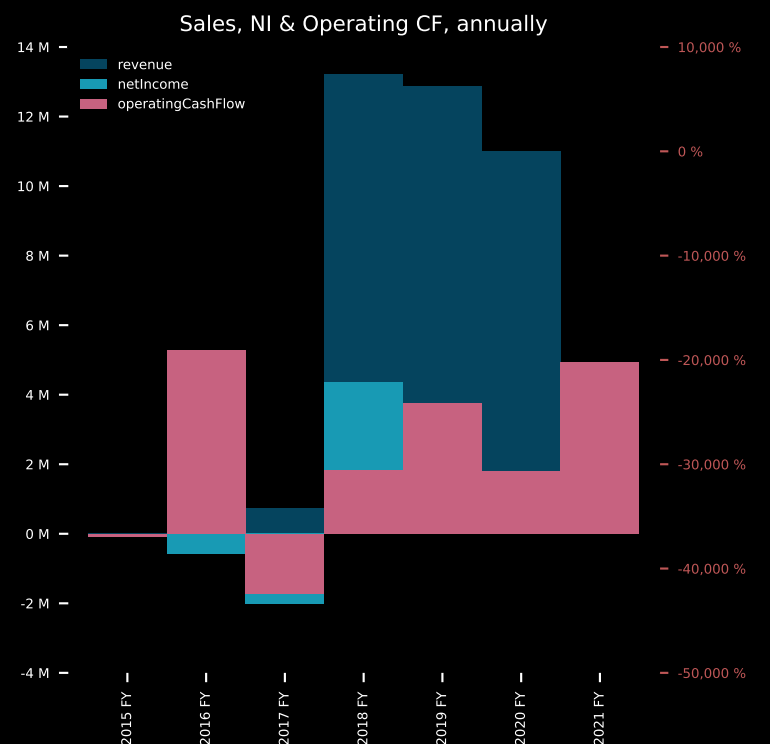
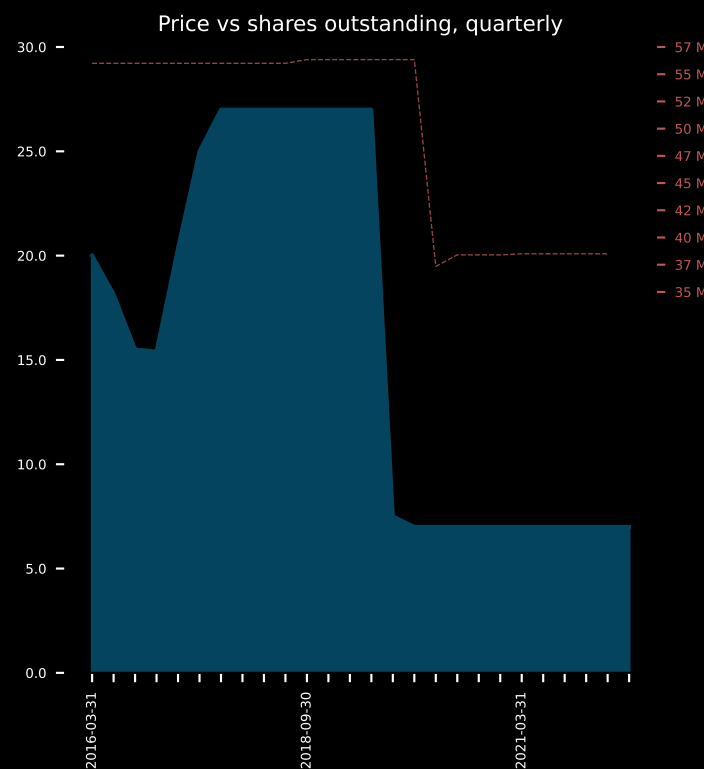
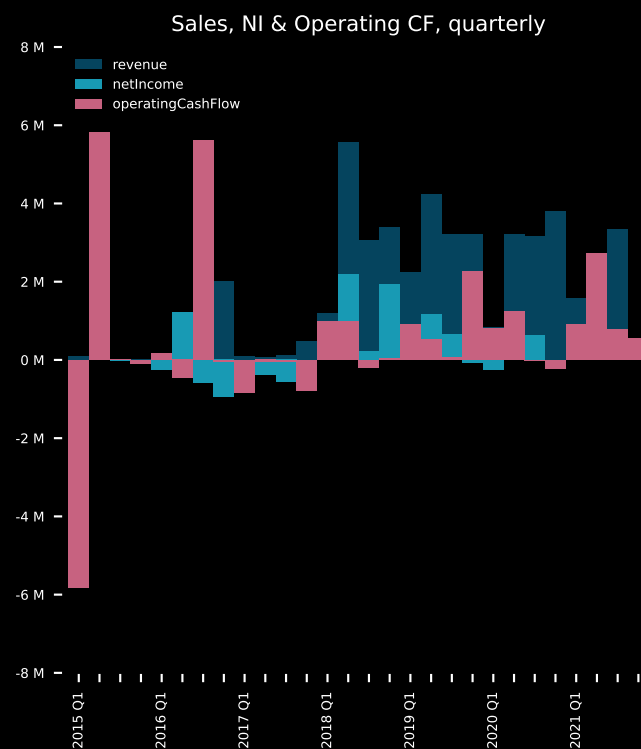
IPI / Agricultural Inputs / US / 2022-08-23



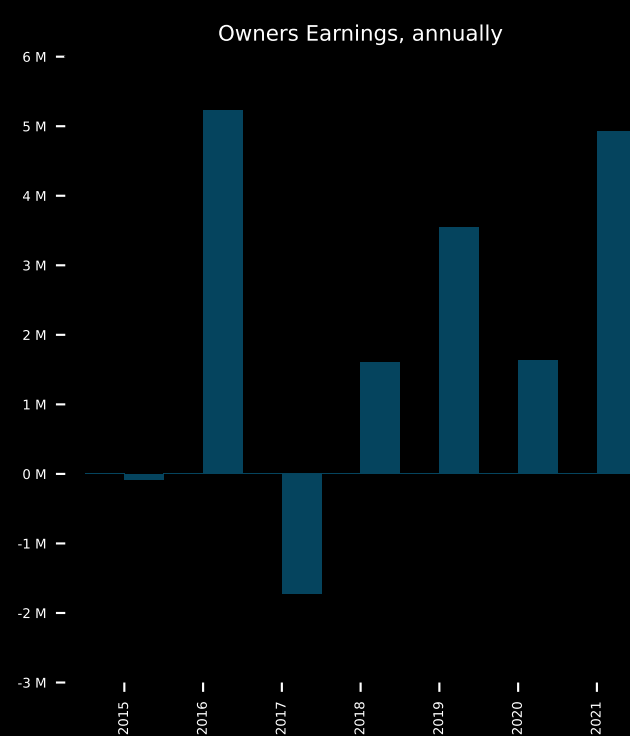
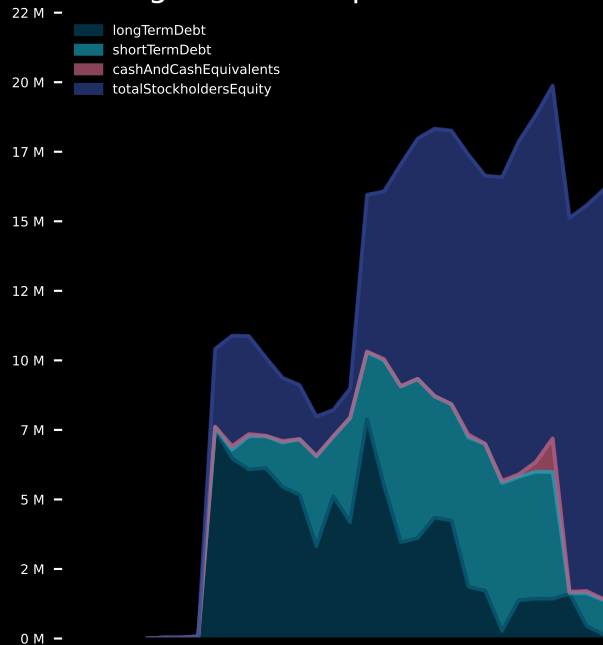
Owners Earnings, annually



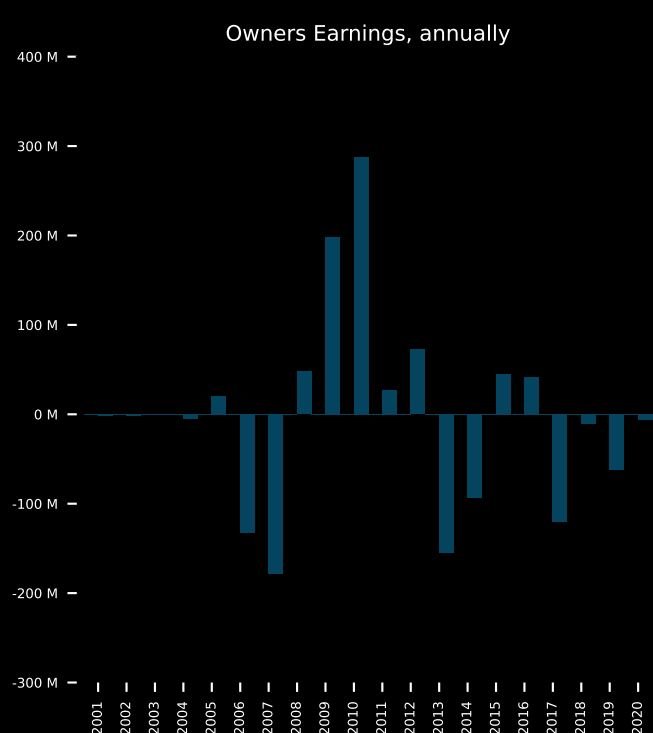
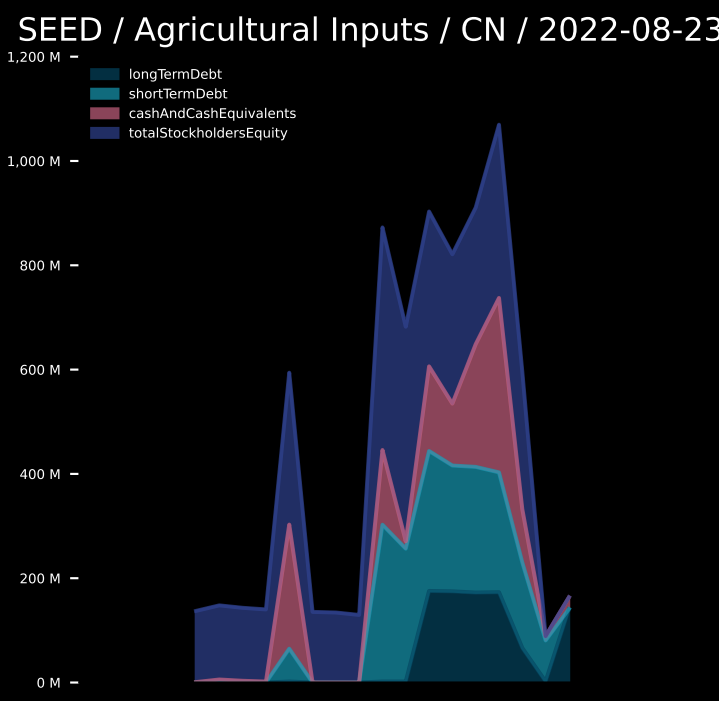
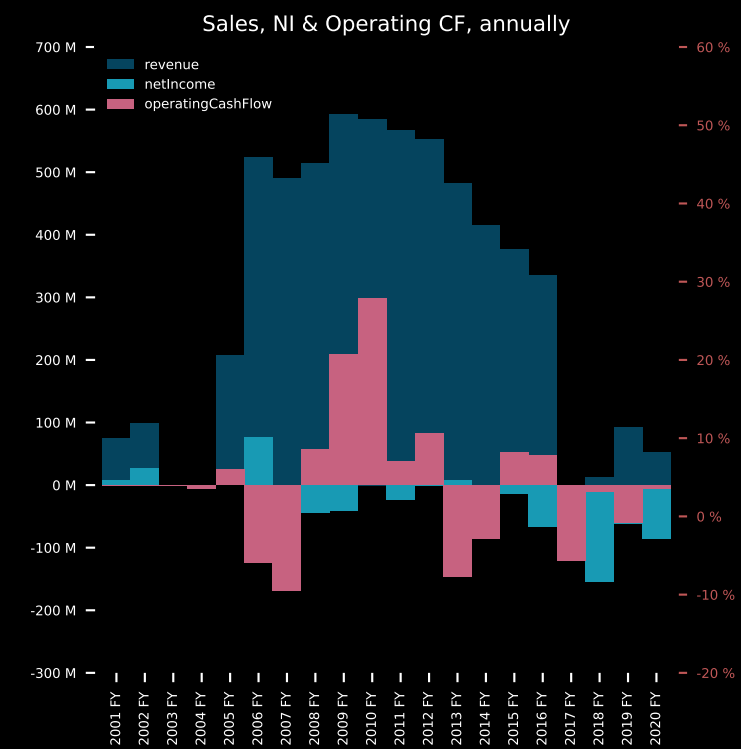
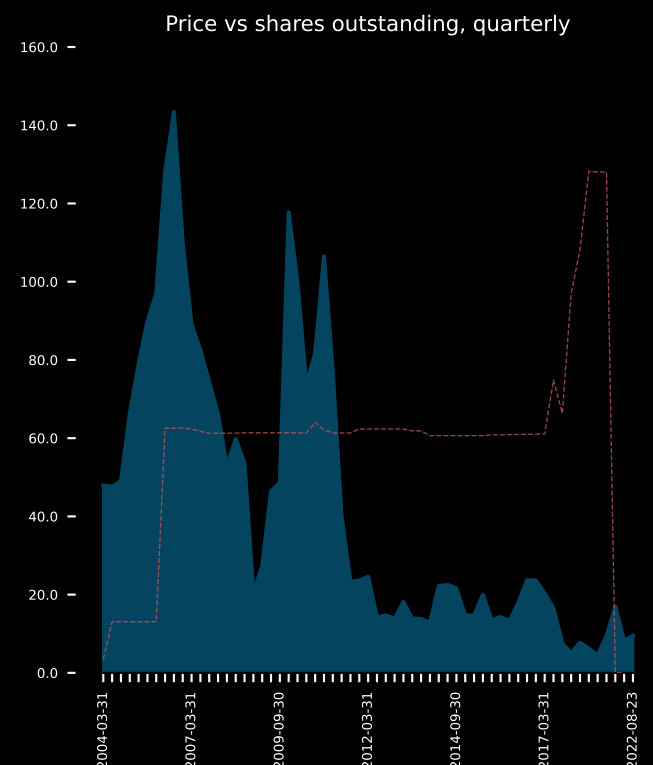
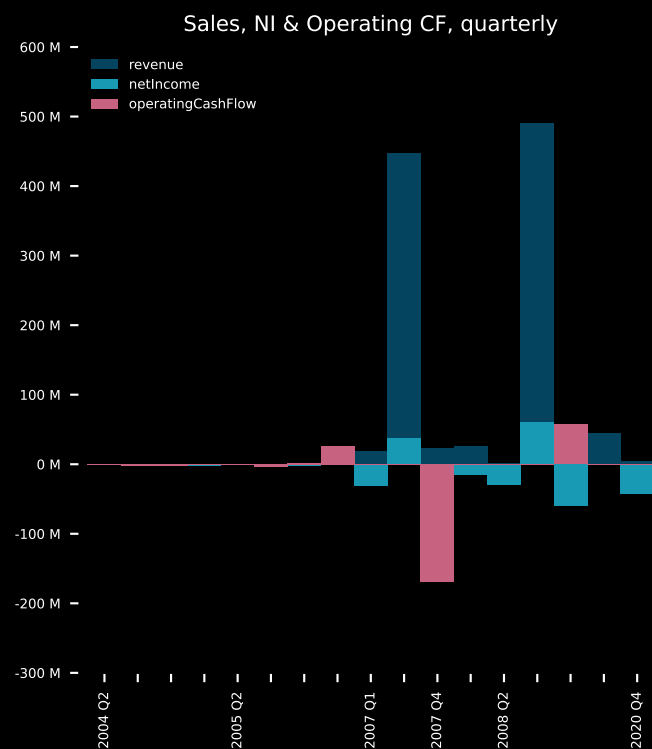
Intrepid Potash, Inc., together with its subsidiaries, engages in the extraction and production of the potash in the United States and internationally. It operates through three segments: Potash, Trio, and Oilfield Solutions. The Potash segment offers muriate of potash or potassium chloride for use as a fertilizer input in the agricultural market; as a component in drilling and fracturing fluids for oil and gas wells, as well as an input to other industrial processes in the industrial market; and as a nutrient supplement in the animal feed market. The Trio segment provides Trio, a specialty fertilizer that delivers potassium, sulfate, and magnesium in a single particle. The Oilfield Solutions segment sells water for use in the oil and gas services industry; and offers potassium chloride real-time mixing services on location for hydraulic fracturing operations and trucking services. The company also offers salt for use in animal feeds, industrial applications, pool salts, and treatment of roads and walkways for ice melting or to manage road conditions; magnesium chloride for use in the deicing and dedusting of roads; brines for well development and completion



MULG / Agricultural Inputs / CN / 2022-08-23

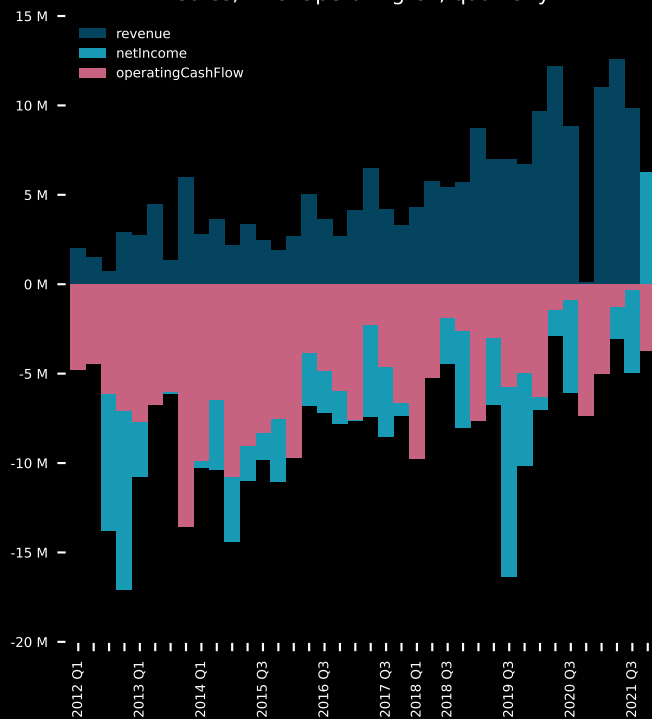


Muliang Viagoo Technology Inc., through its subsidiaries, develops, manufactures, and sells organic fertilizers and bio-organic fertilizers for use in agricultural industry in the People's Republic of China. Its organic fertilizer products comprise soil improvement and preparation, root protection, foliar nutrition, lower pesticide residue, fruit special, fruit tree, and corn and peanuts fertilizers. The company also engages in the sale of agricultural products. It sells its products under the Zongbao, Fukang, and Muliang brand names. Muliang Viagoo Technology Inc. was incorporated in 2014 and is based in Shanghai, China.

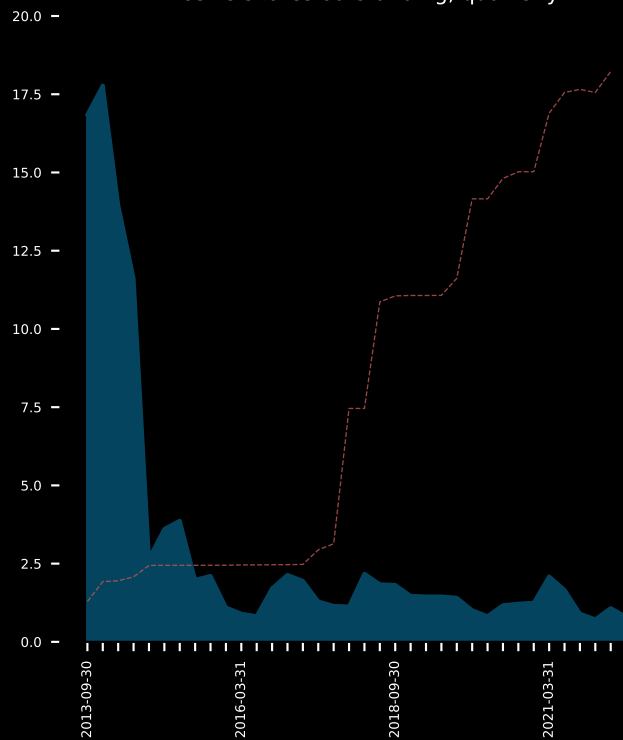


Origin Agritech Limited, together with its subsidiaries, operates an agricultural biotechnology and an e-commerce platform in the People's Republic of China. The company engages in crop seed breeding and genetic improvement activities. It develops, produces, and distributes hybrid crop seeds, as well as develops hybrid seed technology. The company also operates an e-commerce platform, which provides range of products, including agricultural seed products that comprise corn, rice, and vegetable seeds; other agricultural inputs, such as fertilizers and agricultural chemicals; foods; household products; and other consumer products to farmers through online and mobile ordering. It has a collaboration agreement with Chinese Academy of Agricultural Sciences, the National Maize Improvement Center, China Agricultural University, and Zhejiang University. Origin Agritech Limited was founded in 1997 and is headquartered in Beijing, China.

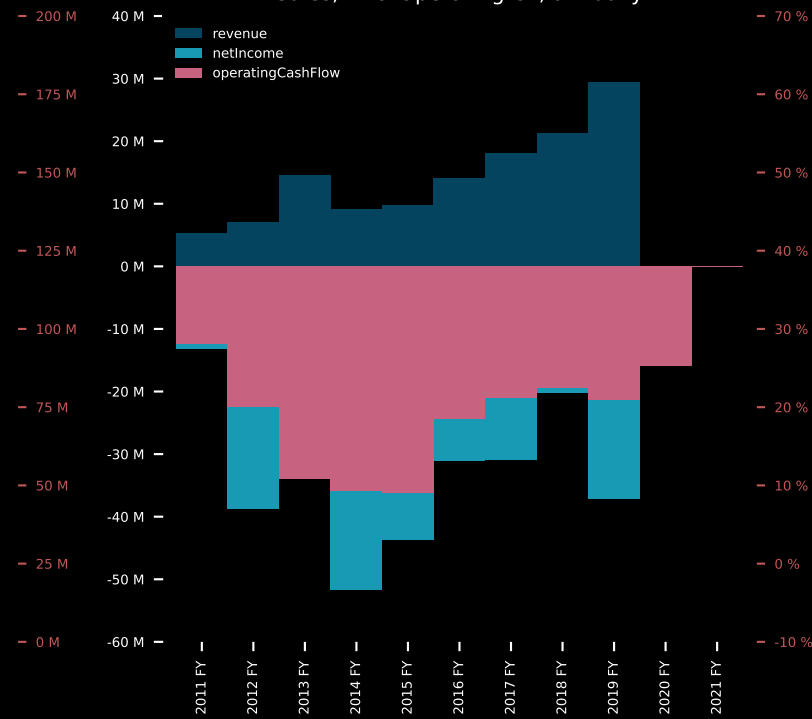
Sales, NI & Operating CF, quarterly



Price vs shares outstanding, quarterly



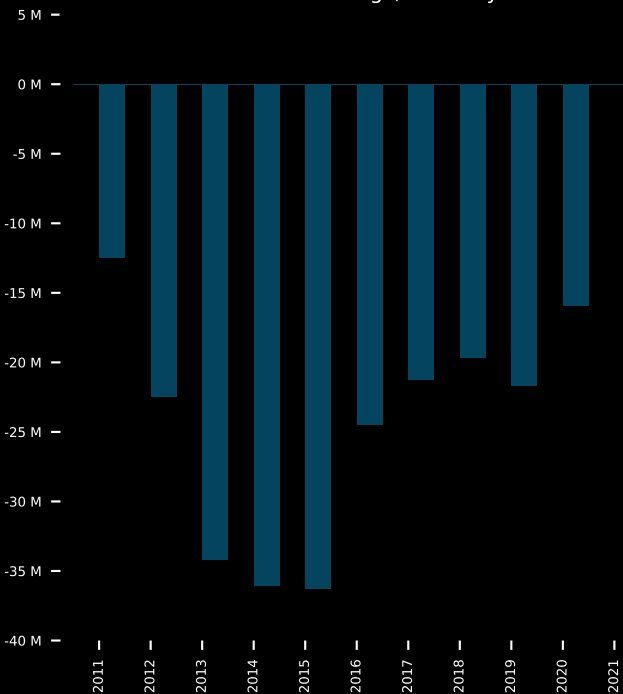
Sales, NI & Operating CF, annually



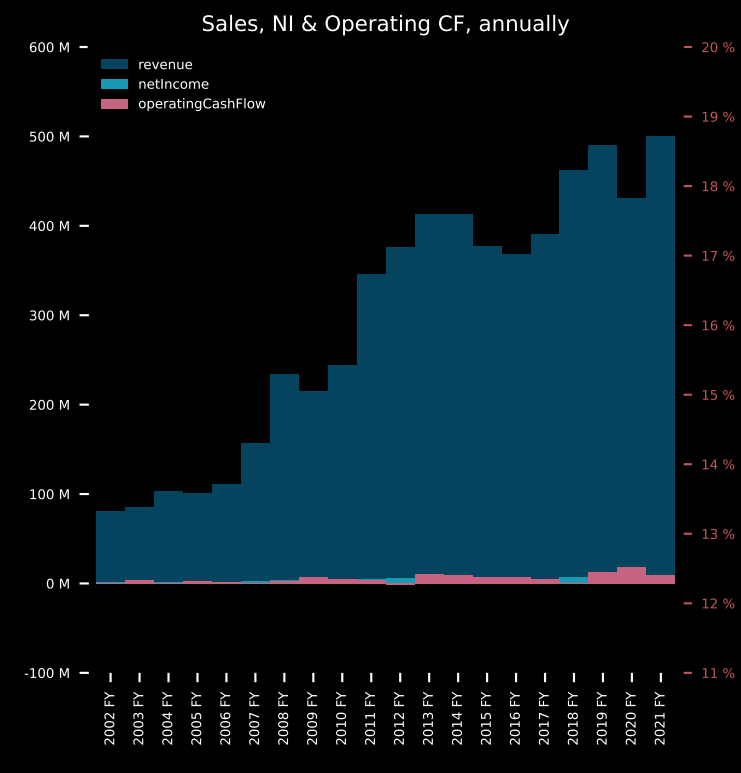
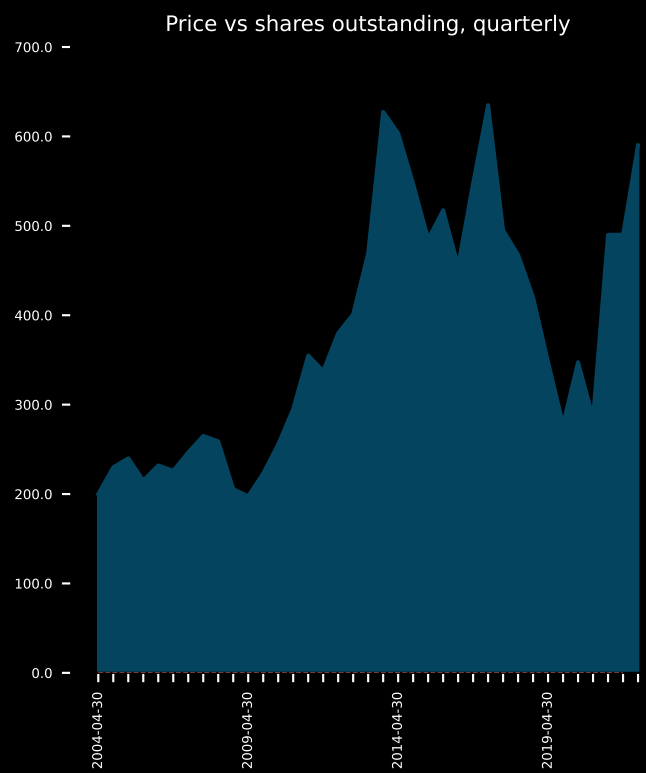
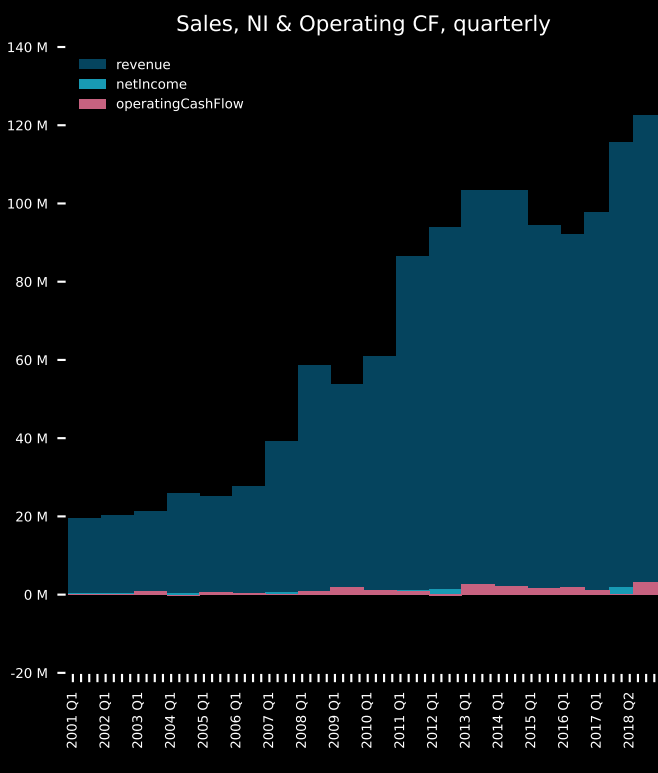
MBII / Agricultural Inputs / US / 2022-08-22



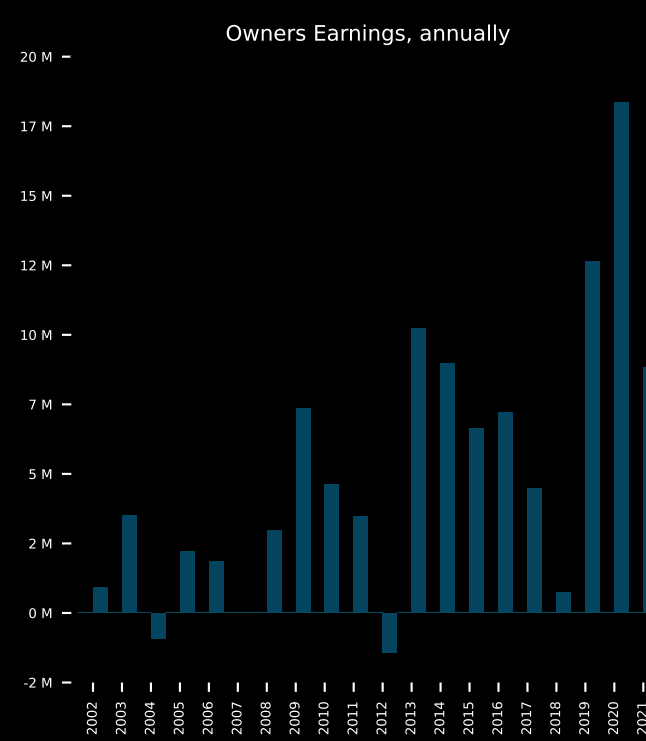
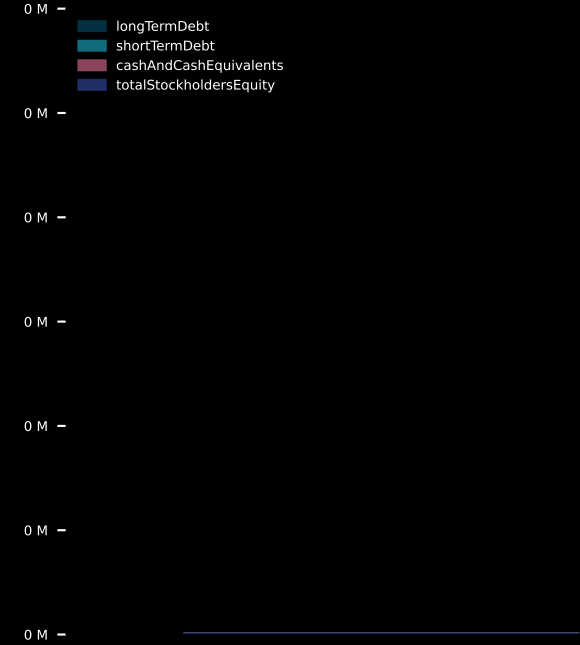
Owners Earnings, annually



Marrone Bio Innovations, Inc. discovers, develops, and sells biological products for crop protection, crop health, and crop nutrition. Its products include Emergen, Foramin, Foramin ST, Optima, Takla, Pacesetter, Ympact, UBP, and UBP ST for increasing crop health, yield, and quality; Grandevo, a bioinsecticide that controls sucking and chewing insects through feeding; Haven, a plant health product to reduce sun stress and dehydration; Jet-Ag and Jet-Oxide peroxyacetic acid sanitizers that prevent, suppress, eliminate, and control algae, fungi, and bacterial diseases in agriculture and horticultural industries; and Majestene, a bionematicide to control soil-dwelling nematodes and certain soil borne insects. The company also offers Regalia and Stargus, which protects against fungal and bacterial diseases and enhances yields/quality; Venerate, a bioinsecticide that controls chewing and sucking insects and mites; and Zelto, a bionematicide that protects turf, including golf course fairways and greens, and promotes turf health by enhancing plant and root health. It provides its products directly through sales force, as well as through distributors and



WYN.L / Agricultural Inputs / GB / 2022-08-23

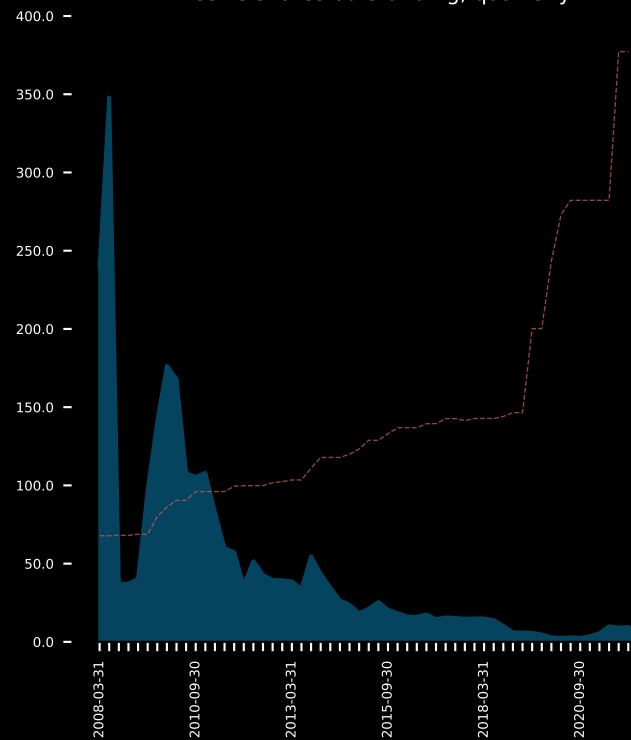


Wynnstay Group Plc manufactures and supplies agricultural products in the United Kingdom. It operates through Agriculture and Specialist Agricultural Merchenting segments. The Agriculture segment offers animal nutrition products to the agricultural market; and seeds, fertilizers, and agro-chemicals to arable and grassland farmers, as well as markets grains. The Specialist Agricultural Merchenting segment provides specialist products to farmers, smallholders, and pet owners. This segment offers its products through 54 depots; and specialist catalogues, sales trading desk, and digital sales platform. It also manufactures and acts as a distributor of equine and small animal feeds through wholesalers and retailers. Wynnstay Group Plc was founded in 1917 and is headquartered in Llansantffraid-ym-Mechain, the United Kingdom.

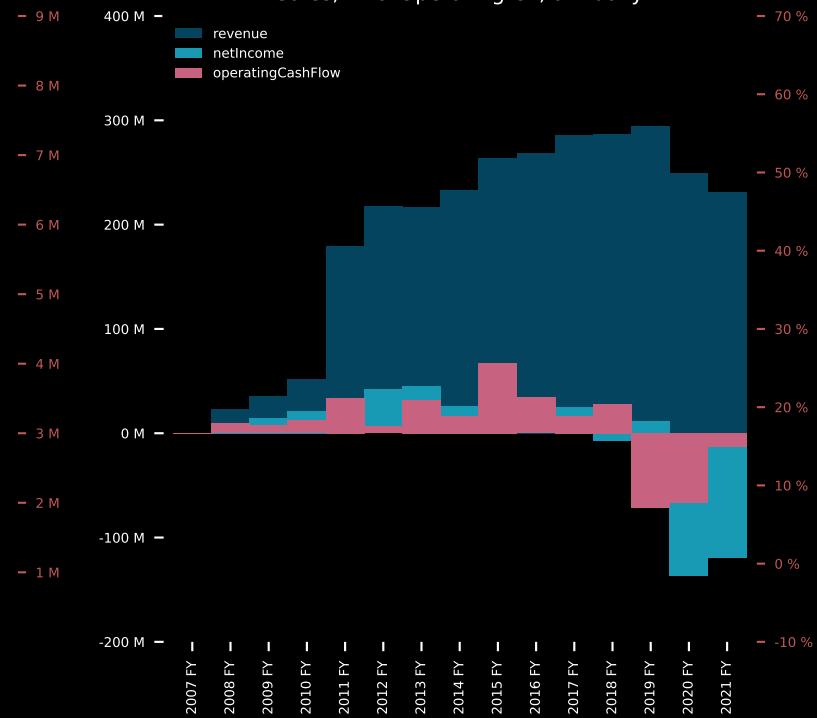
Sales, NI & Operating CF, quarterly



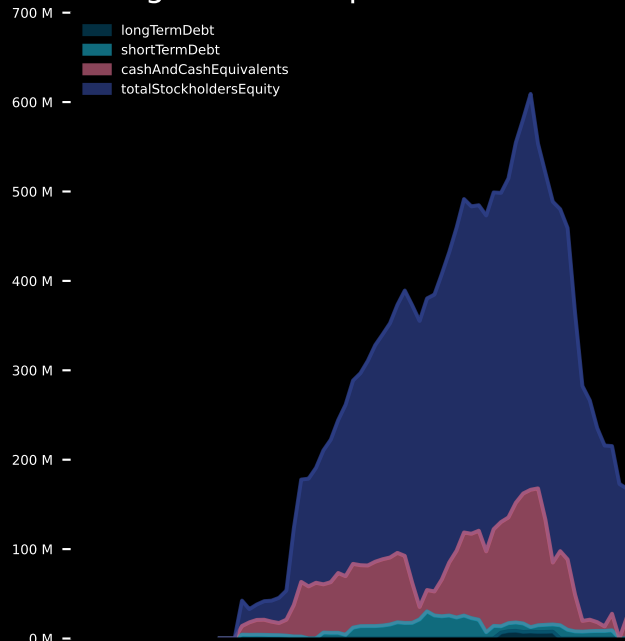
Price vs shares outstanding, quarterly



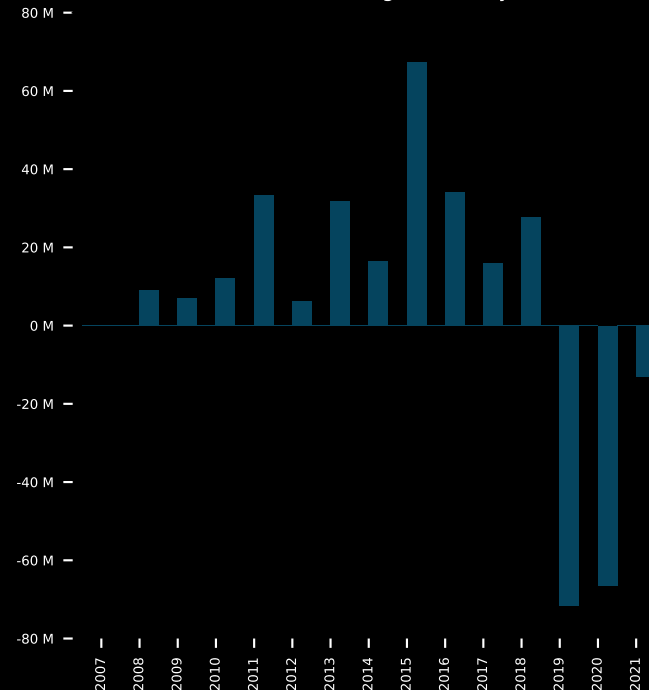
Sales, NI & Operating CF, annually



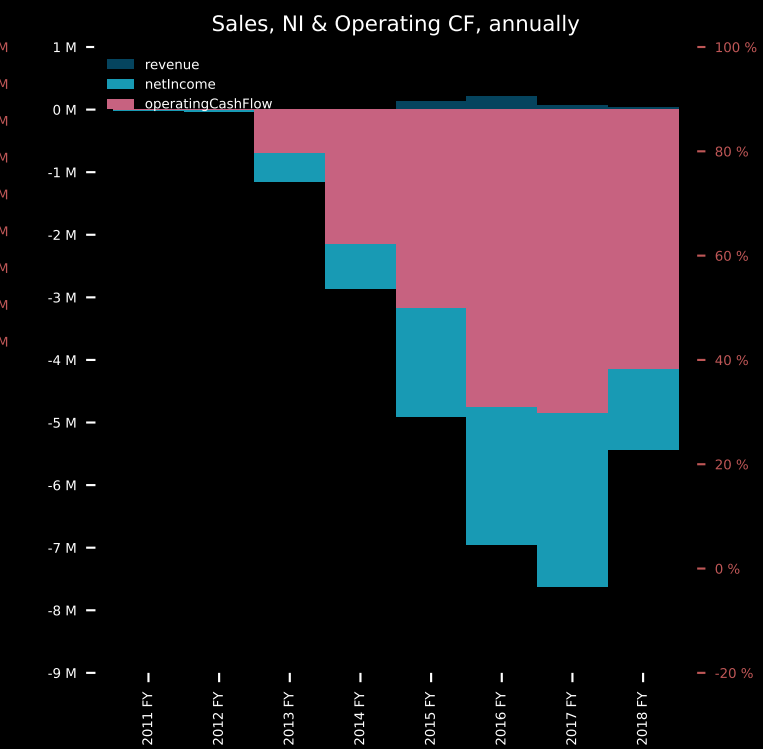
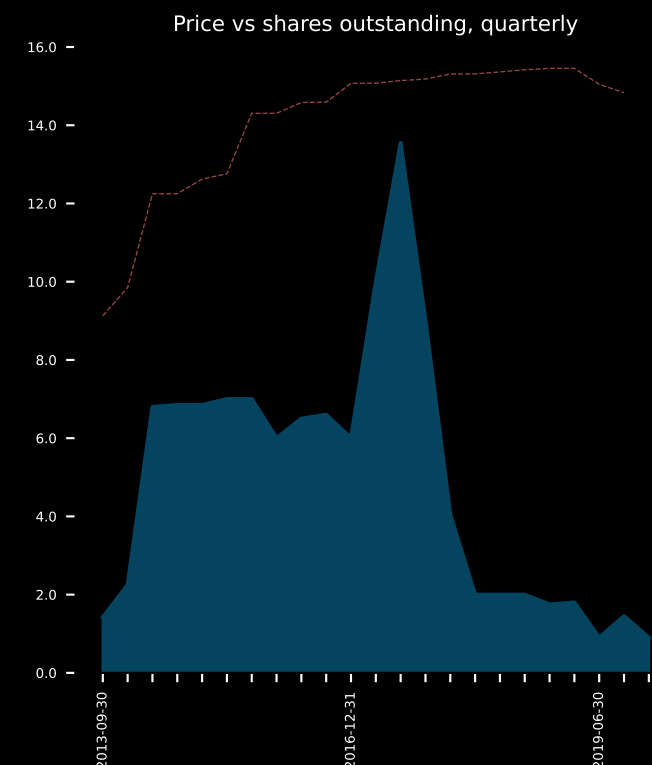
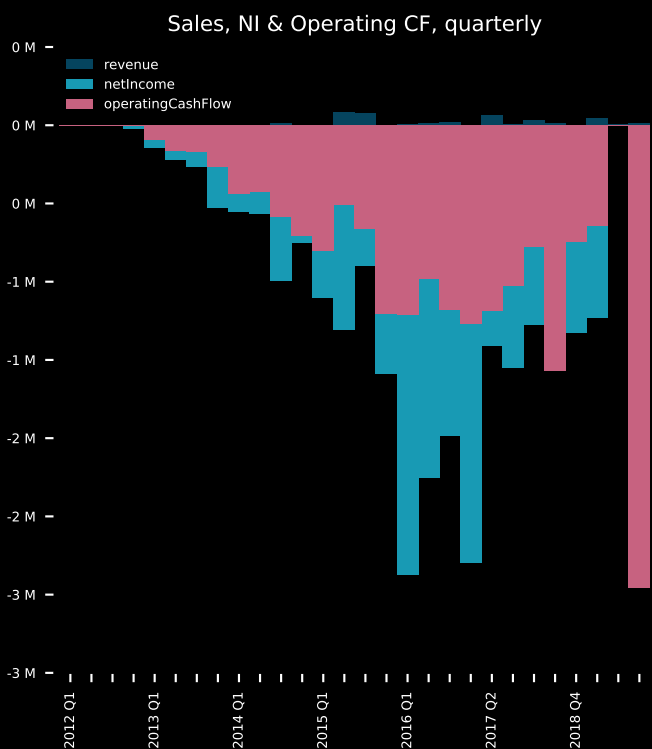
CGA / Agricultural Inputs / CN / 2022-08-23



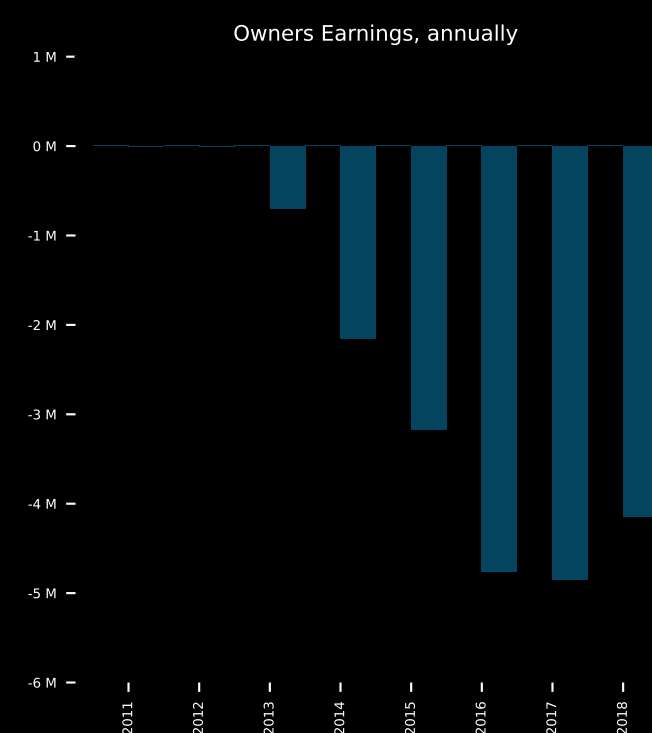
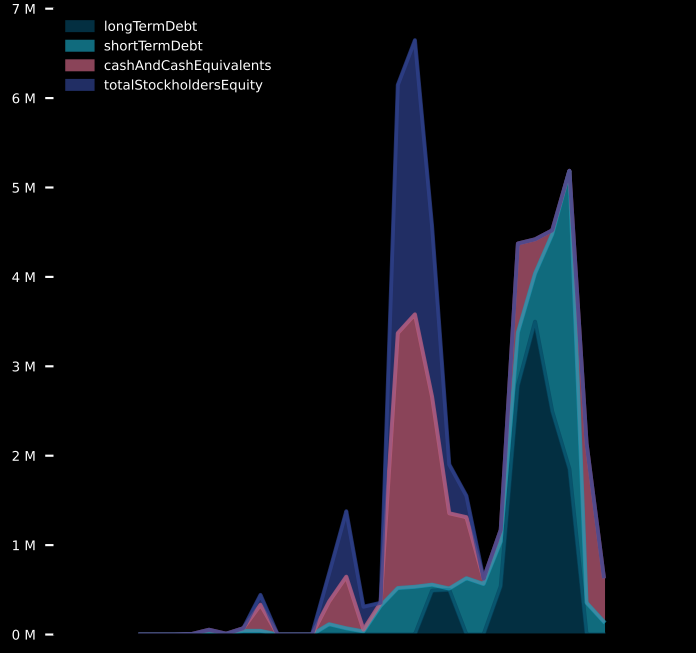
Owners Earnings, annually



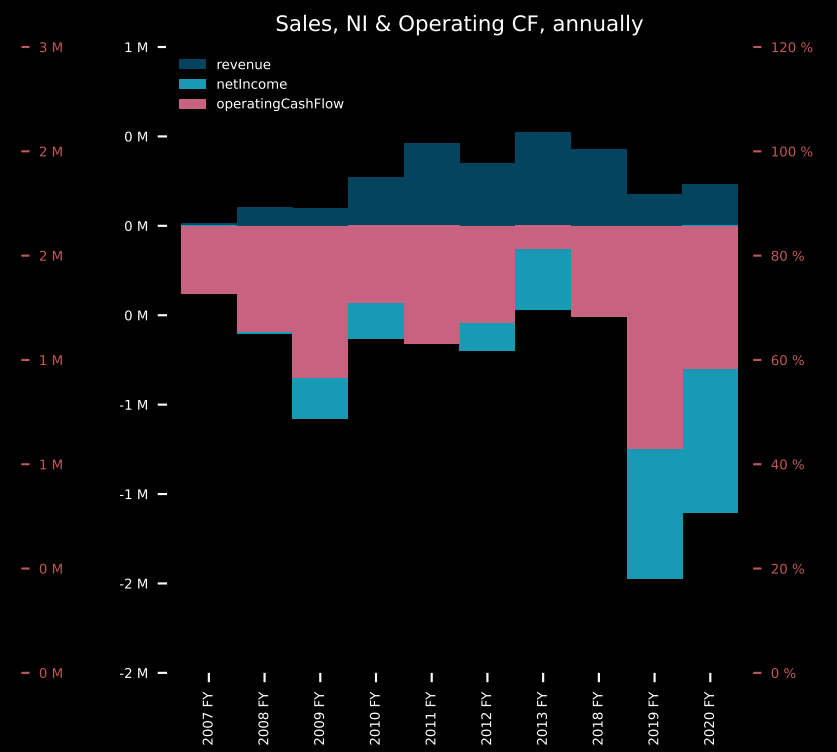
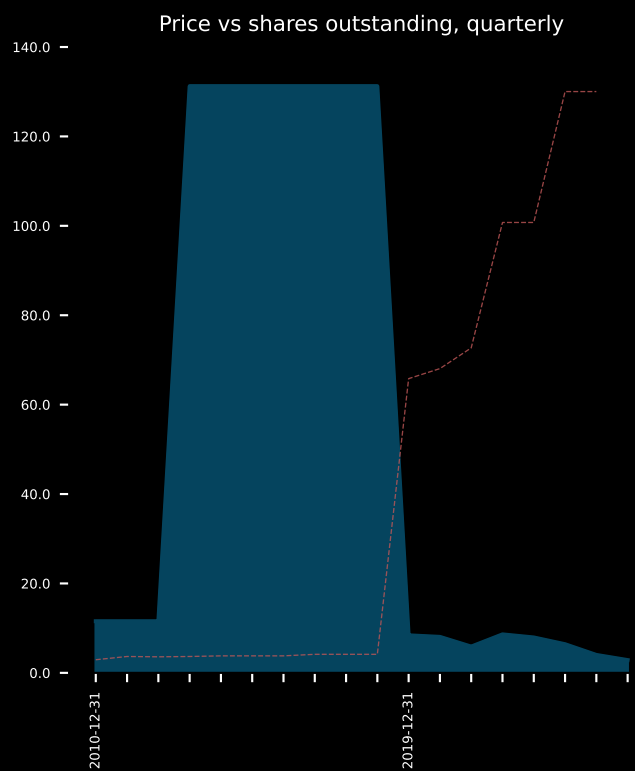
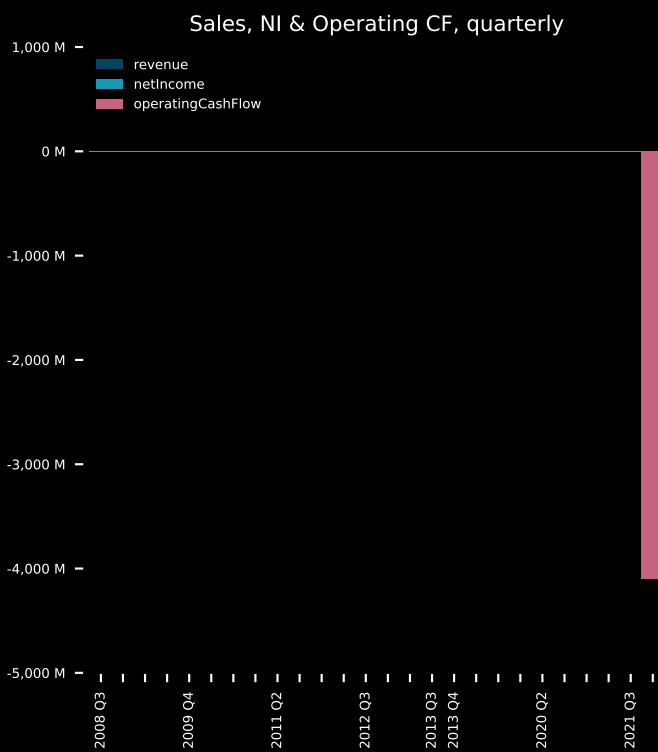
China Green Agriculture, Inc., through its subsidiaries, engages in the research, development, production, and sale of various fertilizers and agricultural products in the People's Republic of China. The company operates through four segments: Jinong, Gufeng, Yuxing, and Sales VIEs. Its fertilizer products comprise humic acid-based compound fertilizers, blended fertilizers, organic compound fertilizers, slow-release fertilizers, highly concentrated water-soluble fertilizers, and mixed organic-inorganic compound fertilizers, as well as develops, produces, and distributes agricultural products, such as fruits, vegetables, flowers, and colored seedlings. The company markets its fertilizer products to private wholesalers and retailers of agricultural farm products. It sells its decorative flowers to end-users, such as flower shops, luxury hotels, and government agencies; fruits and vegetables to supermarkets and upscale restaurants; and seedlings to city planning departments. As of June 30, 2021, the company operated a network of 1,756 distributors covering 22 provinces, 4 autonomous regions, and 4 central



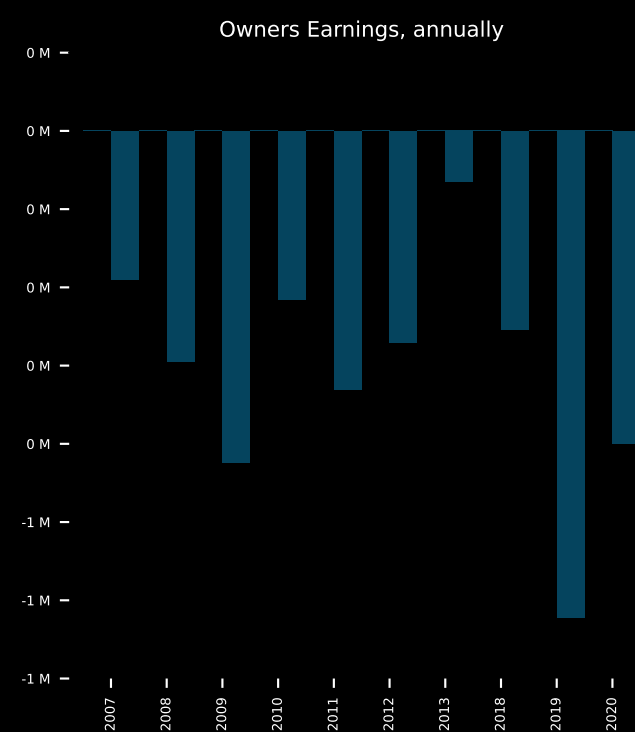
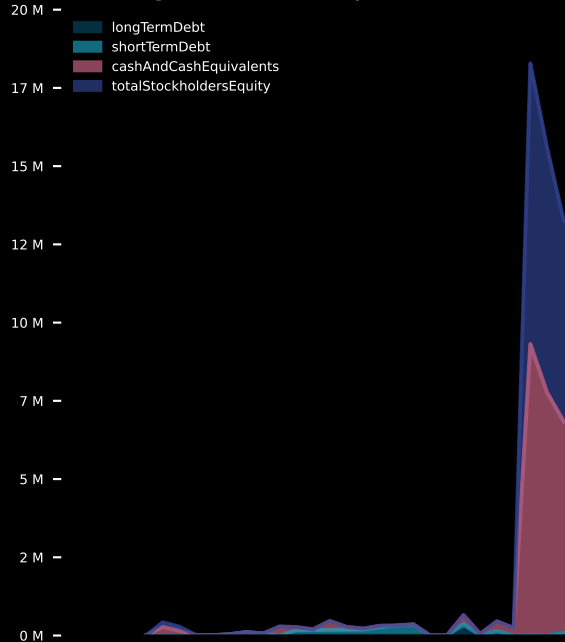
ZGSI / Agricultural Inputs / US / 2022-08-23



Zero Gravity Solutions, Inc., an agricultural biotechnology company, focuses on the commercialization of technology derived from and designed for long term spaceflight and planetary colonization with applications to agriculture on earth. The company offers BAM-FX, an ionic nutrient delivery platform for food crops that deliver minerals and micronutrients systemically at the cellular level of a plant; and Directed Selection which relates to the production and alteration of various novel stem cells with characteristics in the prolonged zero/micro gravity environment of the International Space Station. It patents its stem cells for commercial sale to third parties. The company was formerly known as ElectroHealing Technologies, Inc. and changed its name to Zero Gravity Solutions, Inc. in January 2013. Zero Gravity Solutions, Inc. was founded in 1983 and is headquartered in Boca Raton, Florida.

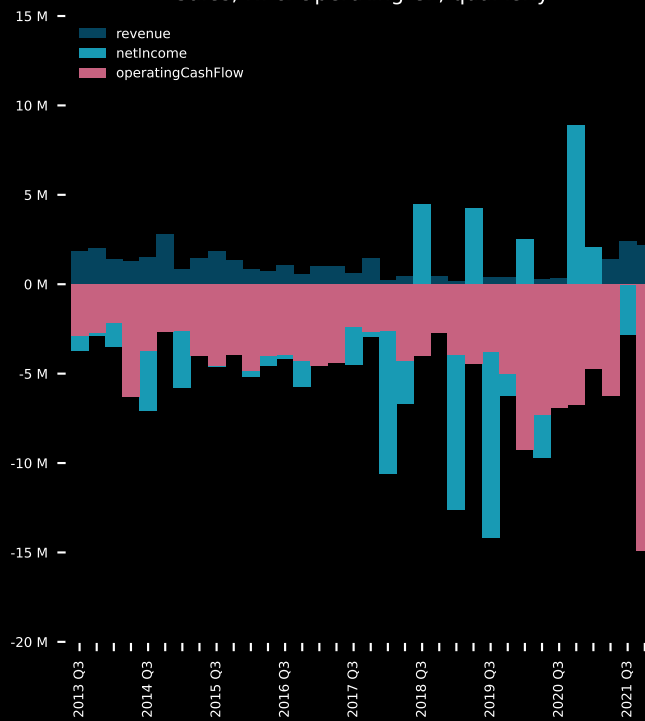


SVFD / Agricultural Inputs / IL / 2022-08-23

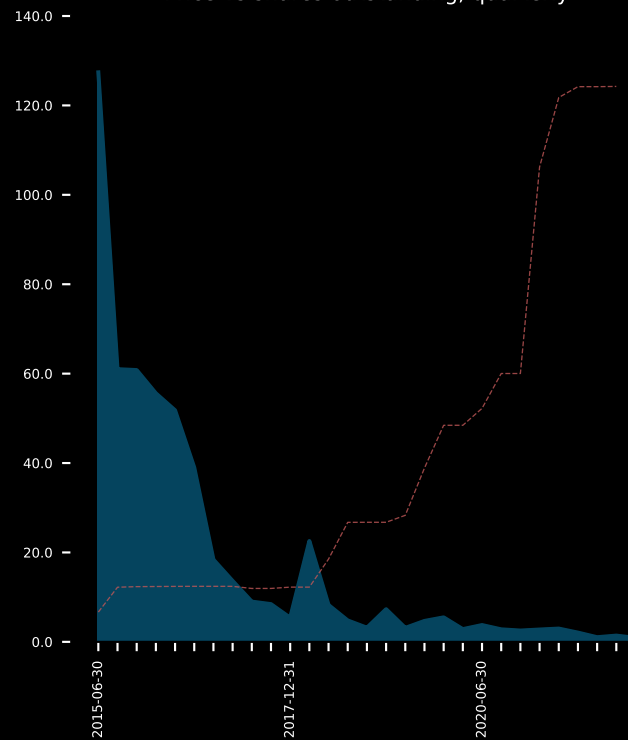


Save Foods, Inc., an agri-food tech company, develops and sells eco-friendly green treatments for the food industry to enhance food safety and shelf life of fresh produce. Its products are based on proprietary blend of food acids combined with oxidizing agent-based sanitizers for cleaning, sanitizing, and controlling pathogens on fresh produce that are safer for human consumption and extend their shelf life by reducing their decay. The company's products include SavePROTECT or PeroStar, a processing aid for post-harvest application that is added to fruit and vegetable wash water; and SF3HS and SF3H, a post-harvest cleaning and sanitizing solution to control plant and foodborne pathogens. It also offers SpuDefender for controlling post-harvest potato sprouts; and FreshProtect to control spoilage-creating microorganisms on post-harvest citrus fruit. The company was formerly known as Pimi Agro Cleantech, Inc. and changed its name to Save Foods, Inc. in April 2016. Save Foods, Inc. was incorporated in 2009 and is based in Miami, Florida.

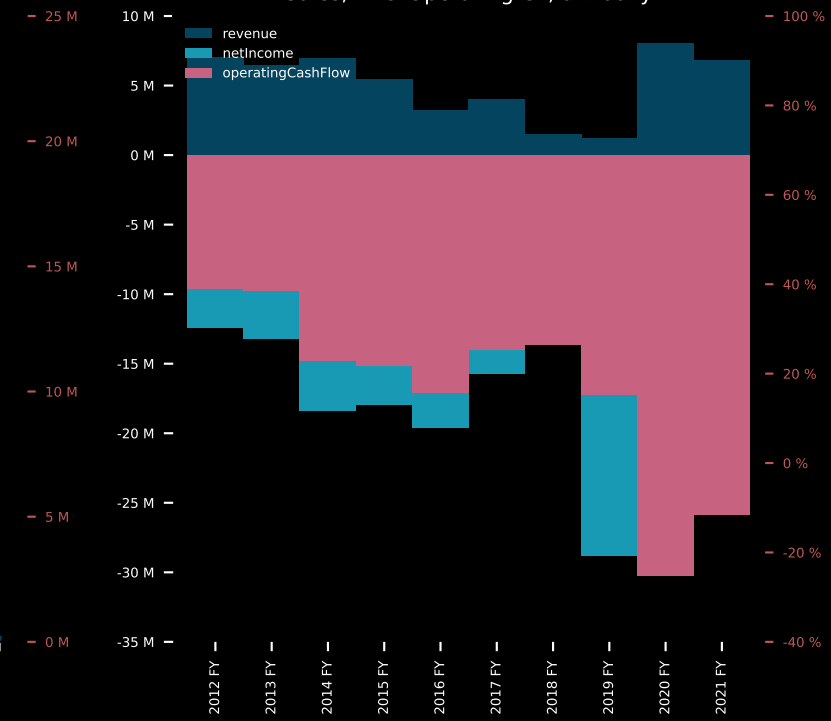
Sales, NI & Operating CF, quarterly



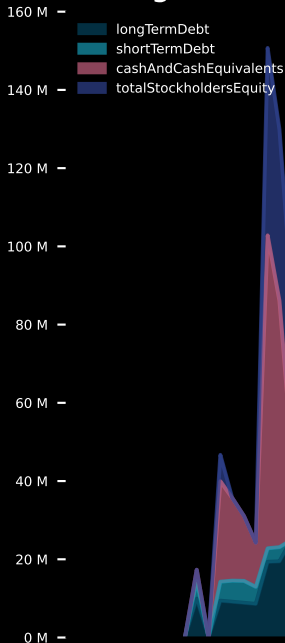
Price vs shares outstanding, quarterly



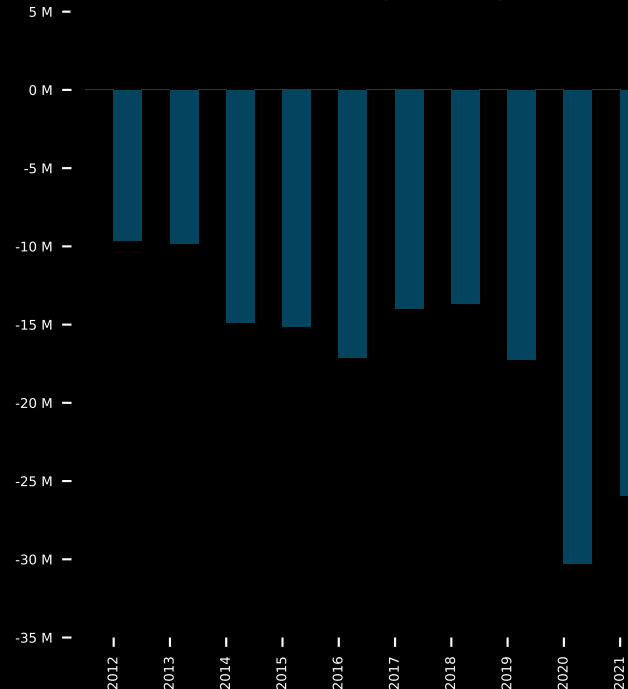
Sales, NI & Operating CF, annually



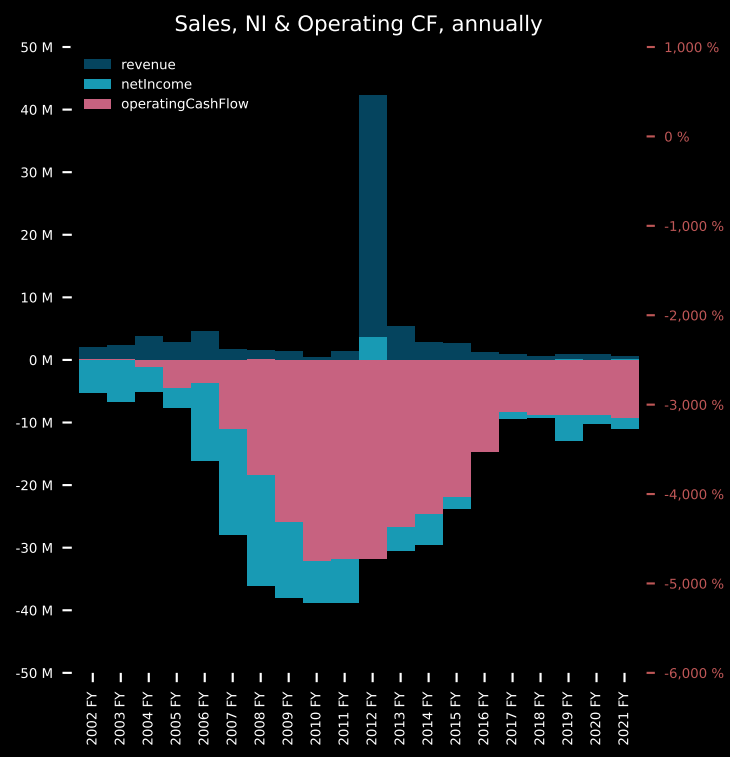
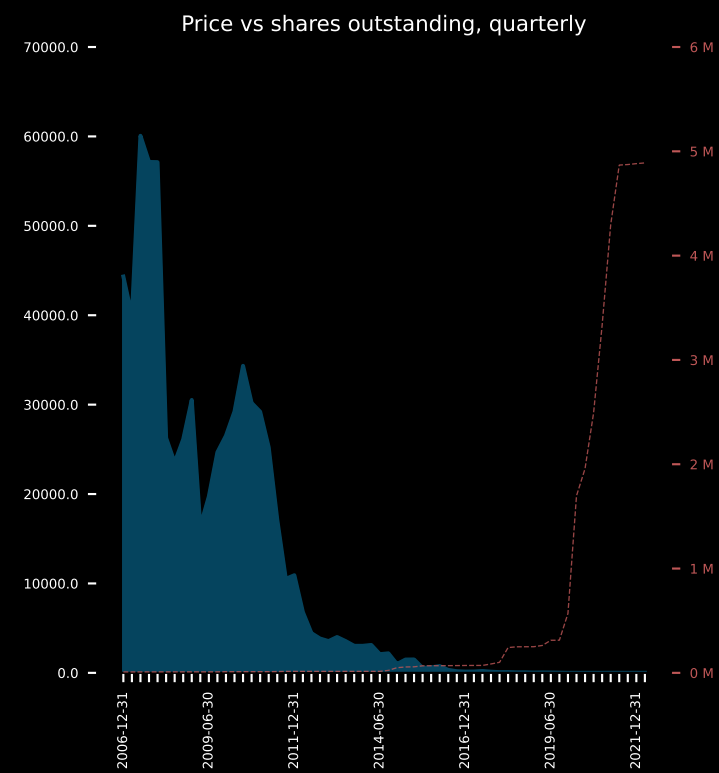
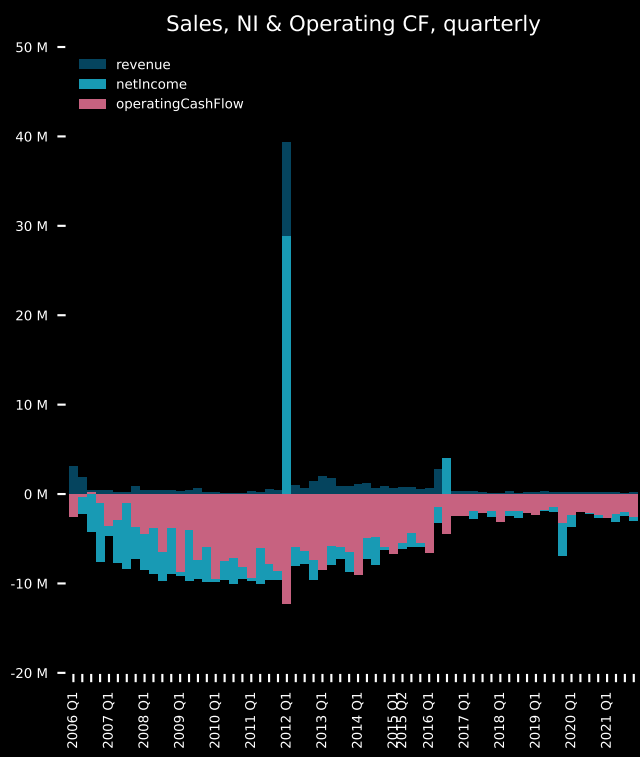
RKDA / Agricultural Inputs / US / 2022-08-23



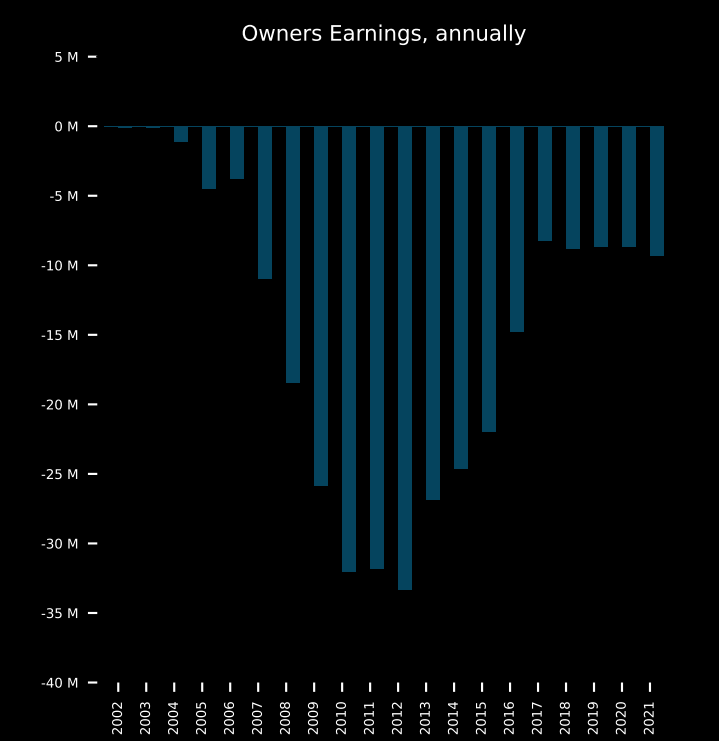
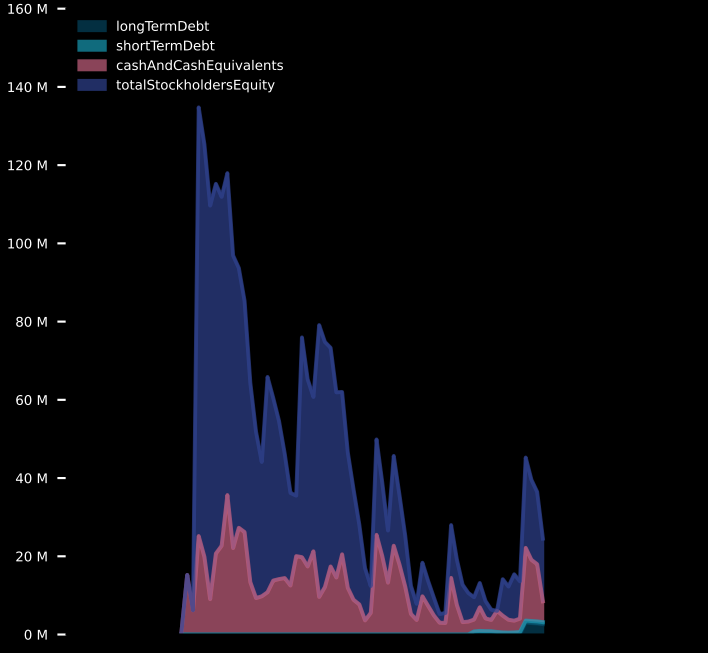
Owners Earnings, annually



Arcadia Biosciences, Inc. produces and markets plant-based health and wellness products in the United States. It engages in developing crop improvements primarily in wheat to enhance farm economics by improving the performance of crops in the field, as well as their value as food ingredients, health and wellness products, and their viability for industrial applications. The company was incorporated in 2002 and is headquartered in Davis, California.

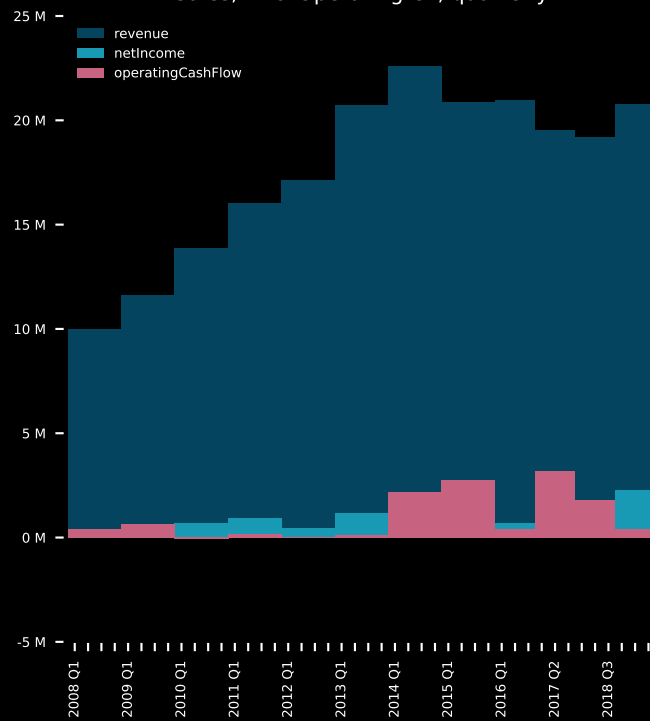


YTEN / Agricultural Inputs / US / 2022-08-23

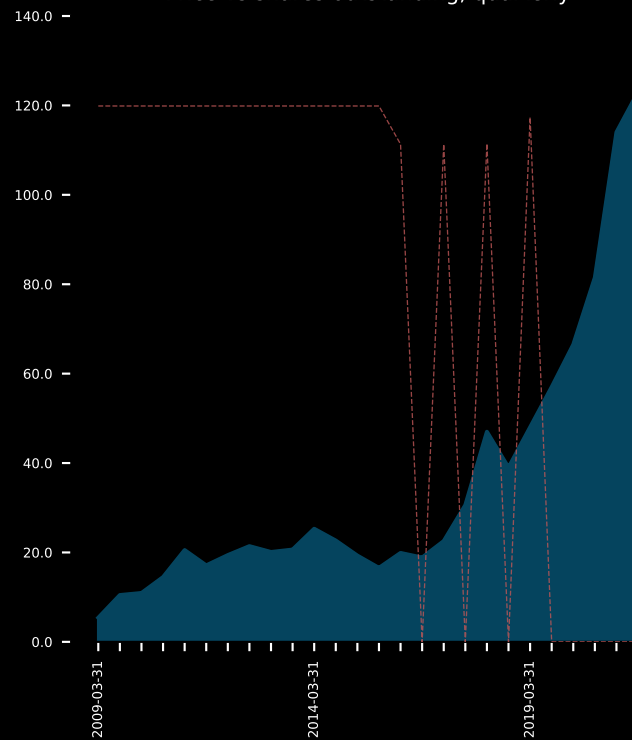


Yield10 Bioscience, Inc., an agricultural bioscience company, engages in developing technologies to enable step-change increases in crop yield in the United States and Canada. The company, through its Trait Factory, a trait gene discovery platform develops enhanced oilseed Camelina sativa for the production of proprietary seed products; and discovers high value genetic traits for the agriculture and food industries. Yield10 Bioscience, Inc. has license agreements with GDM Seeds; J. R. Simplot; Forage Genetics International, LLC; and Bayer AG. The company was formerly known as Metabolix, Inc. and changed its name to Yield10 Bioscience, Inc. in January 2017. Yield10 Bioscience, Inc. was incorporate in 1992 and is headquartered in Woburn, Massachusetts.

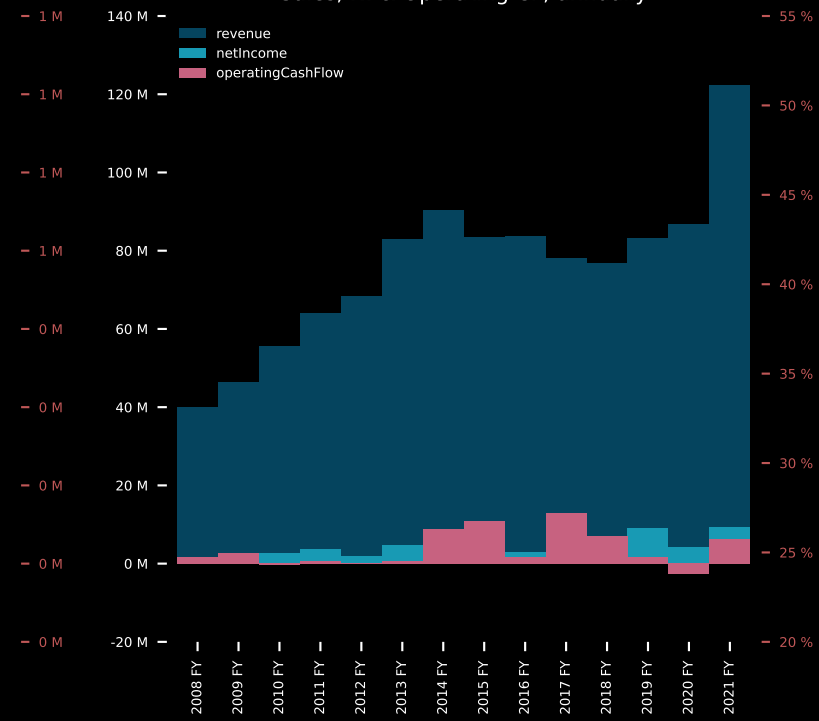
Sales, NI & Operating CF, quarterly



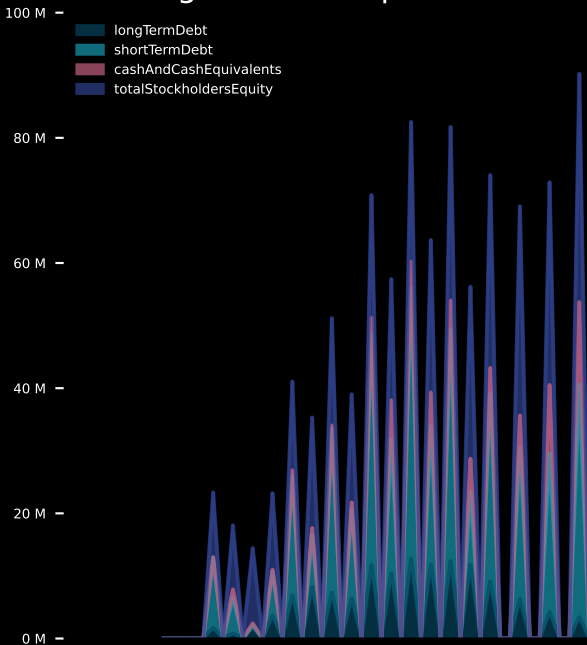
Price vs shares outstanding, quarterly



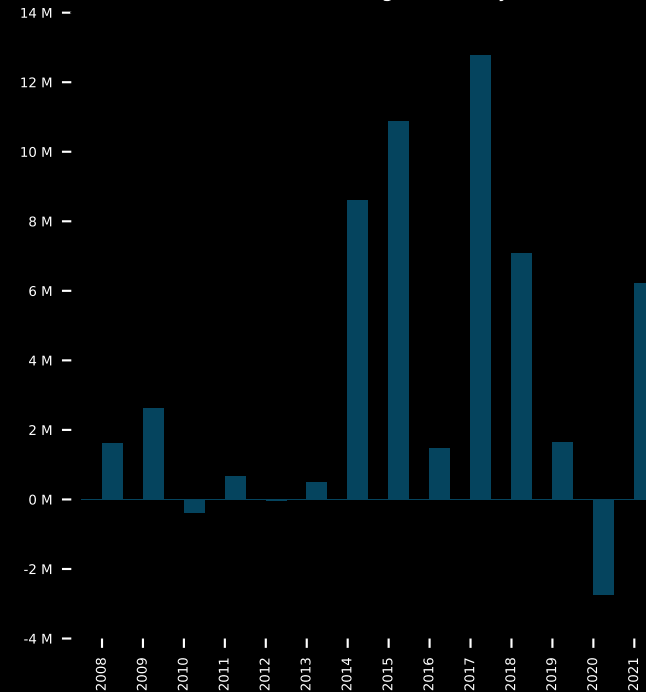
Sales, NI & Operating CF, annually



GRVO.PA / Agricultural Inputs / FR / 2022-08-23



Owners Earnings, annually



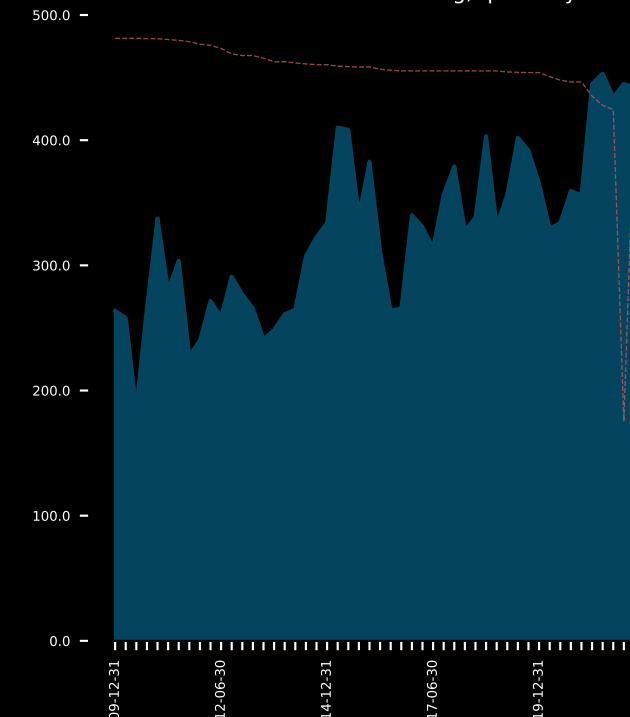
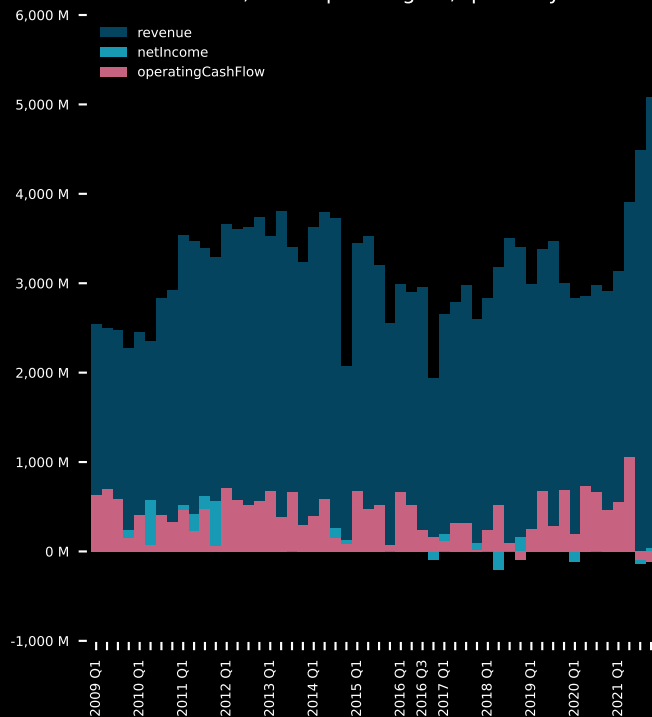
Graines Voltz S.A. engages in the distribution of seeds, vegetable plants, and flower bulbs to professionals, horticulturists, market gardeners, and communities in France, rest of Europe, the Middle East, Africa, and internationally. It also produces seeds and young horticultural plants. The company was founded in 1985 and is headquartered in Colmar, France.

The chart displays three financial metrics over time:

- revenue** (dark blue)
- netIncome** (light blue)
- operatingCashFlow** (pink)

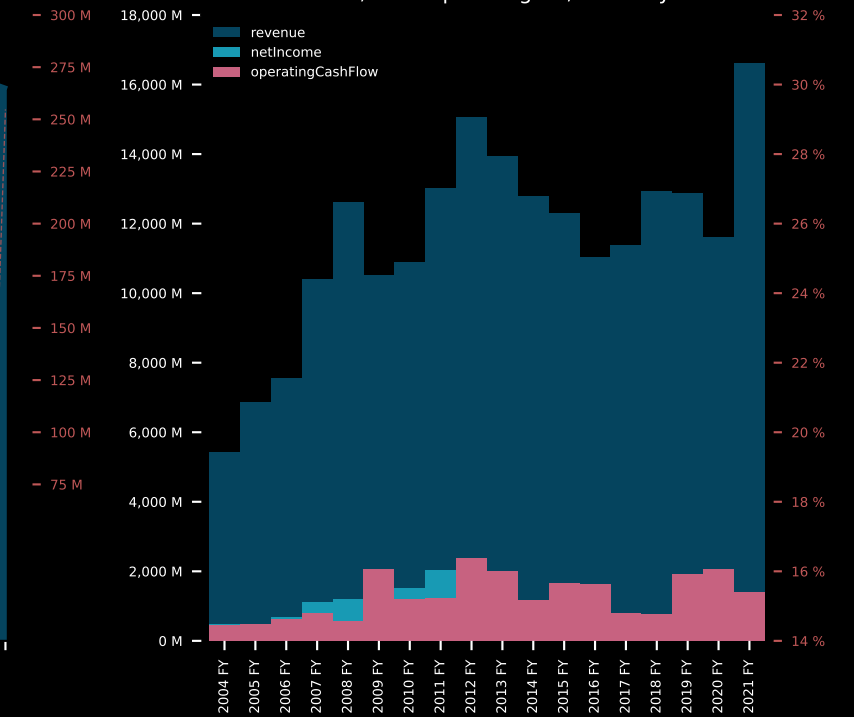
The Y-axis represents values in millions (M), ranging from -1,000 M to 6,000 M. The X-axis shows quarters from 2009 Q1 to 2021 Q1.

Revenue shows a strong upward trend, starting around 2,500 M in 2009 Q1 and reaching over 5,000 M by 2021 Q1. Net income and operating cash flow are generally positive, with some fluctuations, particularly in the later years.



The chart displays three financial metrics over a 17-year period (2004 FY to 2021 FY). Revenue (blue bars) is the largest component, starting at approximately 550 M in 2004 and reaching over 300 M by 2021. Net income (orange bars) and operating cash flow (green line) are significantly smaller, both generally following the trend of revenue but with more volatility. The right Y-axis (percentages) likely represents a ratio of these metrics to revenue, with operating cash flow consistently being the highest percentage (around 18-20%) and net income being the lowest (around 14-16%).

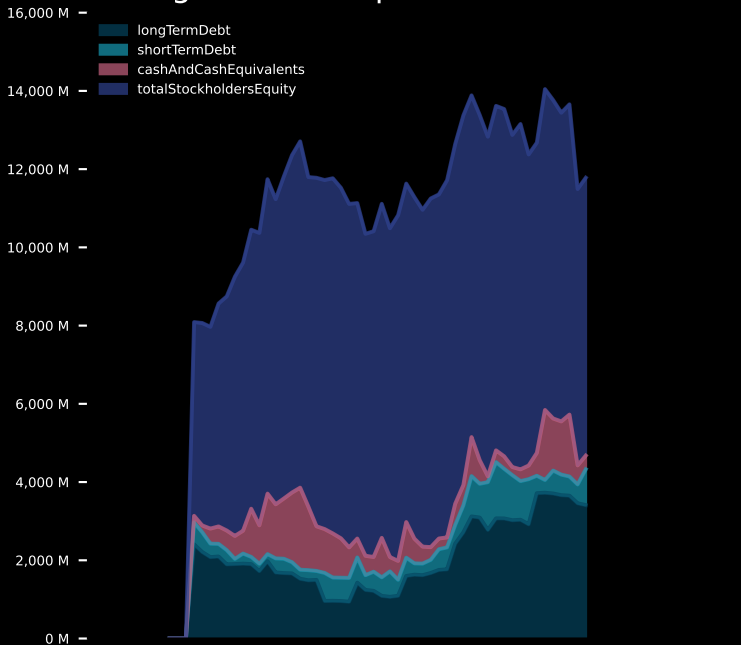
Fiscal Year	Revenue (M)	Net Income (M)	Operating Cash Flow (M)
2004 FY	550	50	100
2005 FY	650	60	110
2006 FY	750	70	120
2007 FY	1050	100	150
2008 FY	1250	110	160
2009 FY	1050	150	180
2010 FY	1080	140	170
2011 FY	1320	200	190
2012 FY	1500	230	210
2013 FY	1400	200	190
2014 FY	1300	120	150
2015 FY	1250	160	170
2016 FY	1150	160	170
2017 FY	1180	80	140
2018 FY	1350	180	190
2019 FY	1320	190	200
2020 FY	1180	100	200
2021 FY	3100	140	160



Yara International ASA provides environmental and industrial solutions in Norway, European Union, Europe, Africa, Asia, North and Latin America, Australia, and New Zealand. The company offers nitrogen-based fertilizers, including urea, urea ammonium nitrate, calcium ammonium nitrate, ammonium nitrate, and ammonium sulfate; compound fertilizers that contain plant nutrients, such as nitrogen, phosphorus, and potassium; and blended products, as well as foliar and fertigation solutions through micronutrients. It also offers farmer centric solutions; solutions for farming, such as crop monitoring, variable rate fertilization, N-Tester BT, and Driving Mode, a mobile app; N-Sensor, a tractor-mounted tool that allows growers to measure a crop's nitrogen requirement; CheckIT, a smartphone app using a library of crop photographs to give a simple and fast identification of nutrient deficiencies; TankmixIT, an app used to check for the physical compatibility when tank mixing; and Tankmix.com, an online service providing advice on the physical mixing characteristics of Yara's foliar products with agrochemicals. The company sells its products under the Yara, Eutix, YaraLac, Yara Milo, Yara D, and Yara Bona brands.

The chart displays the components of total stockholders' equity from 2007 to 2015. The y-axis represents the amount in millions (M), ranging from 0 M to 16,000 M. The x-axis represents the years from 2007 to 2015. The components are stacked as follows: longTermDebt (dark blue), shortTermDebt (medium blue), cashAndCashEquivalents (light blue), and totalStockholdersEquity (dark red). The total stockholders' equity shows a significant increase over the period, peaking around 2014.

Year	longTermDebt (M)	shortTermDebt (M)	cashAndCashEquivalents (M)	totalStockholdersEquity (M)
2007	1,000	1,000	1,000	3,000
2008	1,500	1,000	1,000	3,500
2009	1,500	1,000	1,000	3,500
2010	1,500	1,000	1,000	3,500
2011	1,500	1,000	1,000	3,500
2012	1,500	1,000	1,000	3,500
2013	1,500	1,000	1,000	3,500
2014	1,500	1,000	1,000	3,500
2015	1,500	1,000	1,000	3,500



Country	2014 (M)	2015 (M)
China	400	400
USA	550	550
Germany	720	720
France	480	480
UK	2000	2000
Italy	1150	1150
Spain	1150	1150
Japan	2300	2300
South Korea	1900	1900
India	1080	1080
Brazil	1600	1600
Canada	1550	1550
Mexico	720	720
Russia	680	680
Poland	1820	1820
South Africa	1980	1980

