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Once a small piece of the food pie, organic

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foods are going mainstream and jumping into more row crop fields. Organic products are now available in nearly 20,000 natural food stores and nearly 3 out ...

The Race for Organic

Experts say the cultivation of plants like rose, saffron, sohanjana and aloe vera is on the

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rise in the country. Various fruits, vegetables and herbs are being used in producing organic cosmetics, ...

Use of organic products on the rise
Organic agriculture production and consumption in Viet Nam is facing many challenges from modest size, output and

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capital shortage to consumer doubt over
quality and origin.

Organic agriculture still faces barriers
Stay up-to-date and exploit latest trends of
Organic Search Software Market with latest
edition released by AMA.

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Organic Search Software Market to See Huge Growth by 2026: Moz, Yoast, Exponea

You're maybe about to transition your baby to solids. Welcome to a new phase where your baby makes weird faces, your house has jacked-up floors, and you're anxious because your baby wants to put ...

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Should Your Baby Be On Organic?

Which agricultural production method, organic or GM, will ensure long term human and planetary health? The FoodNavigator Podcast investigates.

The FoodNavigator Podcast: The great debate – GMO or organic?

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Parade.com has an extensive editorial partnership with Cleveland Clinic, consistently named as one of the nation ' s best hospitals in U.S. News & World Report ' s annual “ America ' s Best Hospitals ” survey ...

These 10 Grocery Stores Sell the Most

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Organic Produce—and Yes, Costco Makes
the List!

With antibiotics increasingly being shunned
as growth promoters, chemical makers are
investing in short-chain organic acids as a
new way to help farmers increase meat
production without contributing ...

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Organic acids grow on the farm
Wholesum, Fair Trade certified growers,
and shippers of organic fresh produce, cut
the ribbon to their newest organic tomato
greenhouses in Sonora, MX. The ceremony
took place on December ...

"We are experiencing a growing demand for

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responsibly-grown organic produce"

The market study done by Fact MR gives exclusive information about how the market will grow The study identifies crucial trends that are determining the growth of Organic Shampoos market This newly ...

What are the Key Opportunities for Organic

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Shampoos Product Manufacturers -
Exclusive Report by Fact.MR

According to the current analysis of Reports
and Data, the global Organic Honey
Market was valued at USD 698.70 Million
in 2020 and is expected to reach ...

Organic Honey Market Revenue, Trends,

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Market Share Analysis, and Forecast to 2027

Domestic organic market is growing at 17 per cent and the projected demand of the organic food market is likely to cross 87.1 crore by 2021 from 53.3 crore in 2016: Study ...

More farmers from MP, Uttarakhand,

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Rajasthan adopt organic farming
Calling it a ‘ future of alternate fuel ’ ,
Gadkari said green hydrogen can be made
from bio-mass, bio-organic waste, and dirty
water, and can be a substitute for coal
import. In August, Prime Minister Na ...

‘ Get involved in the production of green

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hydrogen', Gadkari tells farmers
Global Organic Fruits And Vegetable
Market Report Provides Key insights into
market Share, Size, Growth opportunities,
trends, and competitive landscapes in the
industry. Organic Fruits And Vegetable ...

Organic Fruits And Vegetable Market Size

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2022 – Global Industry Analysis, Trends,
Market Demand, Growth, Opportunities
and Forecast 2026

Organic chocolate is a type of chocolate made from natural products. These chocolates do not contain any chemicals that are harmful to the human body. Cacao and sugar are the prominent ingredients for

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Organic Chocolate Confectionery Market
Unexpected Growth Seen In Worldwide
Along With Top Key Players: Lake
Champlain Chocolates, Taza Chocolate
In his first interaction with farmers following
the Centre s decision to repeal the three

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contentious farm laws the Prime Minister noted that cow dung and urine can be used to increase productivity He ...

'Avoid fertilisers, use cow dung': PM Modi, Amit Shah urge farmers to go organic
One of your neighbors posted in Business.
Click through to read what they have to say.

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(The views expressed in this post are the author ' s own.) ...

Green Meadows Organic Cannabis Hits Shelves in Southbridge

The sale to investment firm Nexus Capital Management includes R.W. Knudsen and TruRoots assets and trademarks, a licensing

Download Ebook Organic Production And Use Of Alternative Crops Books In agreement for Santa Cruz Organic beverages, and manufacturing and ... Soils Plants And The

J.M. Smucker to sell natural and organic
beverage and grains businesses for \$110
million

J.M. Smucker Co. (SJM) said that it agreed
to sell its natural and organic beverage and

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grains businesses to Nexus Capital
Management LP in a cash transaction valued
at approximately \$110 million. The ...

Considering more than 30 disregarded,
neglected, and new crops, this volume
explores their production in environmental-

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friendly cropping systems. It includes alternative cereals such as spelt and triticale; pseudocereals such as buckwheat and millet; oil plants such as pumpkin and white mustard; and root, tuber, and fiber plants such as sweet potato and flax. It also looks at industrial plants in organic farming including soya and hemp.

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Merging coverage of two increasingly popular and quickly growing food trends, Organic Production and Use of Alternative Crops provides an overview of the basic principles of organic agriculture and highlights its multifunctionality with special emphasis on the conservation of rare crops

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and their uses. Considering more than 30 disregarded and neglected crops suitable for growth in temperate climates, each chapter covers the botany, climate conditions, cultivars, production and yield, growth and ecology, organic cultivation, harvesting, handling and storage, and utilization where the information is available and applicable to

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the crop under discussion. Other topics include organic production systems, the nutritional and health benefits of products, food processing, and suggestions for some homemade foods. The authors have a wide range of experience in the growing and processing of alternative crops, the management of the processing projects, and

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the marketing of organic products. They have worked in close cooperation with many small scale processing activities on farms and in the food industry. Drawing on their combined experience, they provide a summary of the major problems and the knowledge base for utilization of alternative crops in new products. The broad range of

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coverage and interdisciplinary approach make this book a comprehensive reference and useful tool not only for the production of alternative crops but also for the development of new niche market products.

Considering more than 30 disregarded, neglected, and new crops, this volume

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explores their production in environmental-friendly cropping systems. It includes alternative cereals such as spelt and triticale; pseudocereals such as buckwheat and millet; oil plants such as pumpkin and white mustard; and root, tuber, and fiber plants such as sweet potato and flax. It also looks at industrial plants in organic farming

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including soya and hemp.

Advances in Organic Farming: Agronomic Soil Management Practices focuses on the integrated interactions between soil-plant-microbe-environment elements in a functioning ecosystem. It explains sustainable nutrient management under

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organic farming and agriculture, with chapters focusing on the role of nutrient management in sustaining global ecosystems, the remediation of polluted soils, conservation practices, degradation of pollutants, biofertilizers and biopesticides, critical biogeochemical cycles, potential responses for current and impending

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environmental change, and other critical factors. Organic farming is both challenging and exciting, as its practice of “feeding the soil, not the plant provides opportunity to better understand why some growing methods are preferred over others. In the simplest terms, organic growing is based on maintaining a living soil with a diverse

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population of micro and macro soil organisms. Organic matter (OM) is maintained in the soil through the addition of compost, animal manure, green manures and the avoidance of excess mechanization. Presents a comprehensive overview of recent advances and new developments in the field OF research within a relevant theoretical

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framework Highlights the scope of the
inexpensive and improved management
practices Focuses on the role of nutrient
management in sustaining the ecosystems

Many people believe that organic agriculture
is a solution for various problems related to
food production. Organic agriculture is

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supposed to produce healthier products, does not pollute the environment, improves the fertility of soils, saves fossil fuels and enables high biodiversity. This book has been written to provide scientifically based information on organic agriculture such as crop yields, food safety, nutrient use efficiency, leaching, long-term sustainability,

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greenhouse gas emissions and energy aspects. A number of scientists working with questions related to organic agriculture were invited to present the most recent research and to address critical issues. An unbiased selection of literature, facts rather than standpoints, and scientifically-based examinations instead of wishful thinking will

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help the reader be aware of difficulties involved with organic agriculture. Organic agriculture, which originates from philosophies of nature, has often outlined key goals to reach long-term sustainability but practical solutions are lacking. The central tasks of agriculture - to produce sufficient food of high quality without

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harmful effects on the environment - seem to be difficult to achieve through exclusively applying organic principles ruling out many valuable possibilities and solutions.

The internet is rife with biased and unsubstantiated claims from the organic industry, and the treatment of issues such as

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foodsafety and quality by the media ("if it bleeds, it leads") tends to have a negative impact on consumer perceptions about conventional food. Until recently, more and more consumers in many countries were opting to buy organic food over conventional food, resulting in a radical shift in food retailing. This was due to concerns

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overchemical residues, food poisoning resulting in recalls, food scares such as "mad-cow" disease, issues like gene-modified (GM foods), antibiotics, hormones, cloning and concerns over the way plants and animals are being grown commercially as food sources. As a result there has been an expansion of the organic industry and the supply of organic

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foods at farmers' markets, supermarkets and specialty stores. Organic Production and Food Quality: A Down to Earth Analysis is the first comprehensive book on how organic production methods influence the safety and quality of foods, based on an unbiased assessment of the latest scientific findings. The title is a 'must-have' for

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everyone working within the food industry.
Comprehensive explanation of organic
production methods and effects on the safety
and quality of foods Authoritative, unbiased
and up-to-date examination of
relevant global scientific research Answers
the questions of whether organic food is
more nutritious and/or more healthy

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According to the International Federation of Soils Plants And The Environment Organic Agriculture Movements (IFOAM), Organic agriculture is a “ production system that sustains the health of soils, eco-systems and people. It relies on ecological processes, biodiversity and cycles adapted to local conditions, rather than the use of

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inputs with adverse effects. Organic agriculture combines tradition, innovation and science to benefit the shared environment and promote fair relationships and a good quality of life for all involved ” . According to FAO, “ Organic is a claim on the production process rather than a claim on the product itself ” . National Organic

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Program (NOP) of United States
Department of Agriculture (USDA) defines
' Organic ' as " a labeling term that
indicated that the food or other agricultural
product has been produced through
approved methods that integrate cultural,
biological and mechanical practices that
foster cycling of resources, promote

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ecological balance, and conserve biodiversity ” .

Organic agriculture has gained immense popularity in recent years due to the belief that it is safer and better for the environment

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and human health because it is inherently free of synthetic chemicals that are often harmful. Demand for organic food touched USD 81.6 billion in 2015 according to Organic Monitor, with the USA being the largest consumer of organic food products. Organic agriculture and consequently, organically cultivated animal and plant

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products are an important and increasingly profitable segment among food products that are sold at a premium, higher than prices for conventionally produced food. The well-heeled, highly-educated class of consumers that views itself as socially responsible and politically engaged is the largest consumer of organic food. The

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purchase and consumption of food labelled as 'Organic' is slowly but steadily becoming one of the means of "inconspicuous consumption" patterns that are helping the wealthy and the "nouveau riche" to distinguish itself from the rest of the society. The term 'organic agriculture' is sometimes synonymously used with 'sustainable

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agriculture'. Many universities across Europe and North America, have started graduate-level degree programs to teach organic/sustainable agricultural development. The author herself holds a Master's degree in Sustainable Agriculture Development - Food security for development. Organic farming and its

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potential for contributing in a sustainable manner (read without causing pollution) to food production has greatly won the interest of young college students across the world and this is seen as problematic by critics of organic farming. The increasing agricultural cultivation area under organic farming is subject to criticism. Critics and sceptics have

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rightly pointed out that farms managed organically have lower yields than those of conventional farms, are input and labour intensive and do not always help the farmer to earn profits. Organic food has also been found to be no better than conventionally produced food in terms of nutrients or organoleptic properties. The supporters and

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proponents of organic farming strongly argue in favour of the environmental and health benefits offered by organic farming and organic produce. There are studies to support both sides of the argument. Many books and manuals are available in the market (either free or at a cost) to help farmers adopt organic cultivation practices.

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These suggestions are more or less based on the same principles and have many methods in common with conventional agriculture.

However, the inputs are always of a non-synthetic nature. The organic agriculture manuals and guidebooks are always tailored to match the agro-climactic and soil conditions of the target reader audience.

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The manuals have systematic instructions and methods w.r.t. soil fertility management, seed/plant material procurement for cultivation, weed control, pest and disease management, organic animal husbandry and storage of harvested produce. Farmers across the globe have had a mixed bag of results trying to implement organic

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agricultural practices recommended for their region. This book is an attempt to honestly evaluate the practical implementation of organic farming recommendations and to see their advantages and disadvantages. The author, as an enthusiastic, young rural development worker in India, had herself tried to promote organic sugar cane

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production among smallholder farmers. The results were very enlightening. The most important lesson learnt was that agricultural research and subsequently extension education efforts are logistically difficult to implement and are in fact, far removed from reality. The chapter on soil fertility management considers all the possible

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organic options for enhancing and maintaining soil fertility. The suggestions on the use of bulky and concentrated organic manures have been studied with the point of view of actually implementing these on the farm. Green manure crops and leguminous crops have also been studied for their use in improving soil N, P and K content along

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with the potential advantages and disadvantages of actually including them in a crop rotation cycle. Organic farms need to supply the correct amount of macro and micronutrients to their crops for optimum growth and input-substitution i.e. the use of a proportionate amount of manures to match N, P and K supplied by chemical

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fertilizers, is not the correct method. Input substitution can potentially lead to ground and surface water pollution due to leaching, just like in the case of excessive synthetic fertilizer use. It can cause a serious imbalance of macronutrients in the soil as decomposition of organic manure tends to reduce certain nutrients and makes others

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available in concentrated amounts in the soil solution. The book also discusses the logistical and financial difficulties involved in the procurement of extremely large volumes of organic fertilizers as mandated in many organic agriculture manuals. What many individuals, including this author before attempting organic farming, often fail

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to take into account is that organic agriculture and conventional, industrial agriculture interdependent. Organic farms are permitted to use manures and organic wastes that originate from non-organically managed facilities. So an organic maize farm is permitted to use cow dung from a non-organically managed dairy or chicken

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manure from a non-organic poultry farm and hence this makes the maize farm indirectly dependent upon nutrients from synthetic sources. Organic agriculture and conventional farming are inextricably intertwined. For ensuring that organic agriculture grows in cultivation area, gains more consumers and that it is taken

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seriously, it should be accepted that organic and conventional farming must co-exist. The success of organic agriculture also requires the selection of seeds or planting material suited for organic cultivation practices and the chapter on seeds and planting material discusses the various options available to farmers. Most of the

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commercially available varieties of various crops in the market are either high-yielding, F1 hybrids or patented GMOs that are best suited to intensive chemical fertilizer usage and heavy irrigation. These varieties do not produce viable seeds that can be used in the next cropping season for sowing by the farmer. This makes farmers dependent upon

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corporate companies for seeds every year. It is even believed that if all GMO and high-yielding varieties were to be taken out of the market, then farmers would be left with very few viable seed options for cultivation. The use of F1 hybrids leads to the loss of useful characteristics that may be present in indigenous, traditional varieties as these are

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often replaced by hybrid seeds. Both traditional and contemporary hybrid varieties have their place in the agricultural production system and both should be considered and used on organic farms as per their characteristics and utility for a farmer. This also makes a wide variety of seed choices available for organic farmers.

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Organic agricultural production should not be hindered due to an artificial shortage of seeds despite the availability of commercial, hybrid seeds. However, organic agriculture regulations prohibit the use of GMOs and seeds treated with chemical pesticides. Weed control in agriculture, both conventional and organic, is the most important priority

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for farmers. It is even said that the benefit of effective weed control for crops is comparable to the addition of fertilizers to the land. Organic agriculture does not allow the use of chemical defoliant for weed control on organic farms and this leaves farmers only with mechanical and manual weed control measures. This steeply

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increases the requirement for human labour and machinery use. Organic farming is hence a very difficult cultivation system to adapt in countries where agriculture is not heavily mechanized. Even in industrialized countries where heavy farm machinery use for almost all agricultural tasks is the norm, elimination of herbicide use is a difficult

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proposition. Synthetic herbicides are applied to farms with standing crops to free them of weed growth so as to permit harvesting combines and other harvesting machines to pass unhindered through the crop for harvesting. The chapter discusses the various options available for weed control on a farm and the advantages and

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disadvantages associated with their use. Organic farming is highly labour intensive and the availability of labour for carrying out weeding work and the ability to bear the extra cost greatly determines a farm's ability to adapt organic management practices. Moreover, the health problems caused by manual weeding work for labourer also have

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the potential to cancel out all benefits accrued through the elimination of synthetic chemical usage on farms. As herbicide usage is prohibited on organic farms, so is the use of pesticides for the control of pests.

Consumers turn to organic food because it has negligible or no pesticide residues whereas many farmers opt for organic

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agriculture because conventional, industrial farming ruins natural resources on and near the farm. The chapter on "Biological control of insects and pests" discusses the various non-chemical options available for farmers for pest control and how the natural enemies of pests can be deployed against pests, under certain circumstances, for keeping pest

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populations below the threshold of economic damage. This is far easier said than done because biological control mechanisms are a slow process and take many years to establish themselves.

Moreover, biological control agents such as entomopathogens and beneficial bacteria are often difficult to procure, store, transport

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and deploy on a farm. They also need to be protected against chemical treatments that may be carried out on neighbouring farms. Another risk that exists with the prolonged use of bioagents is the threat that they themselves might become harmful for non-target species and might even start feeding upon crop species. There have been

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recorded instances where insects introduced against weeds started feeding on the main crop itself. A farmer needs to take into consideration various permutations and combinations before choosing and using various bioagents on his field. However, the threat from bio agents is not as dangerous as that from the excessive and unregulated use

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of pesticides. Apart from plant-origin
products, the customer today has also
grown increasingly conscious of the quality
of livestock products and the conditions
under which they are manufactured owing
to the various scandals involving
adulteration of milk, meat and eggs with
harmful synthetic substances (deliberate or

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otherwise) and bacterial contamination due to unhygienic production practices. People are also concerned about antibiotic overuse for rearing animals and the subsequent development of antibiotic resistance among pathogenic bacteria rendering many known drugs ineffective for treatment. There have been reports from various countries about

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traces of several pesticides, insecticides, drugs and hormones being detected in animal-origin products that could prove harmful to human health to the extent of being carcinogenic. The stated concerns have prompted an increase in the number of livestock farmers shifting to organic production, both for quality concerns and

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to earn better premium on organic milk, meat and eggs. The chapter on organic livestock farming discusses various organic livestock and poultry farming management systems and covers issues related to health management, record keeping, breeding strategies, cost of production and input and the various problems encountered in

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organic breeding of livestock. Finally, any business works for profit. Organic farms are no different. For organic farming to be successful, the organic products need to be certified and marketed correctly at the optimum price point for the farmer to be able to recover his costs and to earn a decent profit. The final consumer must also be

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assured of actually receiving what he/she has paid a higher premium for i.e. truly organically produced goods. The prices for organic food are often very high as compared to conventionally produced food and this is expected to change once the supply of organically produced food increases and balances out the market. The

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market for organic food is growing at a rapid pace but the production of organic food can barely match this rate. To ensure sustainable growth of the organic food produce market, there is an urgent need to provide farmers with correct and practical advice for all aspects of organic farm management, to offer them assistance with record-keeping,

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certification, appropriate transportation and food-processing to avoid contamination of organic food with prohibited chemical substances, and marketing of organic produce.

This book examines the history of the organic movement. it provides a variety of

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studies, reporting, and opinions from
scientists, farmers, activists, agribusiness
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leaders, journalists, consumer groups, and
Environment
ordinary Americans.

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