

# **CLUCK U: 5 Things You Need to Know About Chicken**

(DrFrankLipman – Frank Lipman) Though America still eats more meat than any virtually other country in the world, consumption at home has been on a downward slide for the past several years. Concerns about factory farming methods and its environmental impact; animal welfare; potential health risks as well as the Meatless Monday movement, all have helped fuel the slide. And while some have cut out meat altogether, many people have simply swapped cows for chicken, thinking it a healthier or earth-friendlier option. Not surprisingly, the switchover to chicken has increased demand and the poultry industry has answered the call, in a way that's anything but healthy for man or bird. In short, chicken's got problems – and if you're a poultry-eater, so do you. Let's break it down:

## **Factory-farmed Chicken – It's For The Birds**

Factory-farmed chicken, aka Big Chicken, is the stuff of nightmares: over-stuffed coops, floors covered with excrement and thousands of live animals packed so tightly they're barely able move, much less engage in comfort behaviors like pecking, wing-stretching or simply walking. The result: stressed-out chickens with reduced immunity to the illnesses that rip through over-crowded facilities. The sick birds (and often the well ones) receive multiple courses of antibiotics, traces of which eventually wind up in our bodies, and over time contribute to antibiotic resistance. In short, nothing good is happening down on the ol' Big Chicken farm.

### **Factory-farmed Chicken Poisons People and the Environment**

The U.S. raises roughly 10 billion chickens a year, which generate billions of pounds of excrement annually. While some

is used as fertilizer, there's literally tons more waste, which, no matter how well-managed, still tends to "spillover," contaminating air, land and water. And poultry processing is pretty tough on people too.

Workers face daily exposure to the toxic chemicals used to clean and disinfect poultry, which often trigger severe respiratory problems, sinus troubles, rashes and burns. If that weren't enough, poultry production is also indefensibly and insanely wasteful: it's estimated that it takes roughly 700 gallons of water and 6 pounds of grain to produce just 1 pound of chicken meat. Is this any way to spend our precious resources?

## **What the Cluck? Your Chicken's Going to China – And Back**

In what must be one of the looniest pieces of legislation ever, late this past August, the U.S. Department of Agriculture, perhaps thinking everyone was on vacation and wouldn't notice, cleared the way for your birds to go on an all-expense paid trip from the U.S. to China and back. In China the chicken will be cooked, packaged, and then shipped back to the U.S for sale. Given China's questionable track record on food safety, this seems like one of the most wasteful and potentially dangerous chicken-processing schemes ever devised. I urge you to fight back by refusing to buy pre-cooked, ready-to-serve or heat 'n eat, processed chicken products – no matter how much the kids protest!

## **Connect With Your Chicken – And Look For Pasture-raised**

While raising your own chickens is fantastic for those who can, chances are you're not one of them. The next best thing is to get to know a local chicken producer from whom you can

source fresh, pasture-raised birds. You'll find them through your local farmers market, health food store, food cooperative or CSA – or visit [localharvest.com](http://localharvest.com) for lists of small-scale, local and organic farms. An added bonus with these types of extra healthy birds: feel free to eat the skin! For years we've been brainwashed into thinking skin is bad but if it's from healthy, pasture-raised chickens, it's all good, as they say. If it comes from one of the aforementioned good, clean, toxin-free sources, the saturated fat found in chicken is not bad for you – so enjoy that chicken skin you've been denying yourself all these years.

## Know Your Chicken Lingo!

If you must go the supermarket route, then bone up on the sometimes confusing terminology and buy the best chicken you can afford:

**Certified organic** is top of the supermarket health heap and pricey, in part because it means no drugs, antibiotics, chemical additives or pesticides. It also means feed without animal by-products and some daily exercise.

**Certified humane and handled** means your chicken's been raised according to standards that require ample space, shelter and gentle handling to limit stress, and it prohibits the use of antibiotics and additives.

**Free range** means the chickens get to go to an outside, fenced-in pen every day, though there's no requirement for how much time they spend outdoors.

**Raised without antibiotics** means just that, but it doesn't mean drug-free – these chickens are allowed to be dosed with other meds.

**Raised without hormones** is a label you may often see, but it's fairly meaningless, as the USDA doesn't allow their use in

chicken in the first place. (Hormones are more commonly used in beef.)

**Natural or farm-raised** are fairly useless terms, which tells consumers nothing about the way the chicken was raised, what it was fed or if it was treated with meds and antibiotics. Assume these chickens are the most industrial of all!

## **Take a Page From Grandma and Lighten Up**

With the rise of Big Chicken and availability of cheap, plentiful, low-quality factory-farmed birds, we've come to expect a chicken in every pot, every day. Look back just a generation or two and you'll see that for some of our parents and many of our grandparents, poultry was a special occasion treat, not an every day event. Perhaps it's time we take a page from Granny's book and start cutting back on chicken consumption to help the environment, the animals, the workers and ourselves. Here are a few suggestions on how to get the ball rolling:

Consider taking part in the Meatless Mondays movement, and add your own Chicken-free Thursdays to help broaden your culinary horizons, be kinder to the earth and to support healthy gut bacteria.

Think of chicken as the side show, not the main event...when you do eat chicken, eat smaller amounts.

Remember, if you are scaling back on animal products, do so without trying to fill up on processed non-meat alternatives, which tend to be full of health-sapping additives and preservatives.

**BOTTOM LINE:** I encourage you to buy the best, healthiest, freshest, pasture-raised, organic poultry (and meats, too!) possible – and savor every bite.