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UNCTAD/CNUCED



WTO/OMC

COFFEE

Useful websites

These website addresses make up only a small sample of the vast and growing number of Internet sites providing useful information on coffee. The inclusion of a name on the list does not imply endorsement by ITC.

Many websites cover several categories of activities. The category under which they are listed does not necessarily reflect their main line of activity.

Associations and organizations

| | |
|---|---|
| http://www.ico.org | International Coffee Organization (ICO) |
| http://www.mcausa.org | National Coffee Association (NCA) |
| http://www.green-coffee-assoc.org | Green Coffee Association (GCA) |
| http://www.scaa.org | Specialty Coffee Association of America (SCAA) |
| http://www.ecf-coffee.org | European Coffee Federation (ECF) |
| http://www.scae.com | Specialty Coffee Association of Europe (SCAE) |
| http://www.oiac-iaco.org | Interafrican Coffee Organisation (IACO) |
| http://www.eafca.org | Eastern African Fine Coffees Association (EAFCA) |
| http://www.bsca.com.br | Brazil Specialty Coffee Association (BSCA) |
| http://www.fao.org | Food and Agriculture Organization of the United Nations (FAO) |
| http://www.common-fund.org | Common Fund for Commodities (CFC) |
| http://www.worldbank.org | World Bank (WB) |
| http://www.wto.org | World Trade Organization (WTO) |
| http://www.imo.org | International Maritime Organization (IMO) |
| http://www.intracen.org | International Trade Centre UNCTAD/WTO (ITC) |

Trading and prices

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|---|--|
| http://www.nybot.com | New York Board of Trade (NYBOT) |
| http://www.liffe.com | London International Financial Futures and Options Exchange (LIFFE) |
| http://www.bmf.com.br | Bolsa de Mercadorias & Futuros, Brazilian Mercantile & Futures Exchange (BM&F) |
| http://www.cofei.com | Coffee Futures Exchange India (COFEI) |
| http://www.tge.or.jp | Tokyo Grain Exchange (TGE) |
| http://www.iccwbo.org | International Chamber of Commerce; Incoterms (ICC) |
| http://www.cftc.gov | Commodity Futures Trading Commission (CFTC) |
| http://www.bolero.net | Bolero International (e-commerce) |
| http://www.intercommercial.com | InterCommercial Markets Corp. (e-commerce) |
| http://www.identrus.com | Identrus (e-commerce certification) |
| http://www.coffee-exchange.com | Coffee Trading & Information Services |
| http://www.futures.tradingcharts.com | International TradingCharts.com, Inc. (TFC) |
| http://www.coffeenetwork.com | CoffeeNetwork |

Research and pest/disease management

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|---|---|
| http://www.cabi.org | CAB International (CABI) |
| http://www.fao.org | Food and Agriculture Organization (FAO) |
| http://www.pestmanagement.co.uk | Integrated Pest Management Resource Centre (IPMRC) |
| http://www.codexalimentarius.net | FAO/WHO Codex Alimentarius Commission |
| http://www.cirad.fr | Centre de coopération internationale en recherche agronomique pour le développement (CIRAD) |
| http://www.catie.ac.cr | Tropical Agricultural Research and Higher Education Center (CATIE) |
| http://www.coffeeresearch.org | Coffee Research Institute |
| http://www.asic-cafe.org | Association scientifique internationale du café (ASIC) |
| http://www.coffeeinstitute.org | Coffee Quality Institute (CQI) |

Sustainability and environment

<http://www.ifoam.org>

International Federation of Organic Agriculture Movements (IFOAM)

<http://www.fairtrade.net>

Fairtrade Labelling Organizations International (FLO)

<http://www.maxhavelaar.org>

Max Havelaar Foundation (fair trade)

<http://www.transfairusa.org>

TransFair USA (fair trade)

<http://www.rainforest-alliance.org>

The Rainforest Alliance

<http://www.ioia.net>

Independent Organic Inspectors Association (IOIA)

<http://www.natzoo.si.edu.smbc>

Smithsonian Migratory Bird Center

<http://www.technoserve.org>

TechnoServe

<http://www.coffeekids.org>

Coffee Kids

<http://www.utzkapeh.org>

Utz Kapeh Foundation

<http://www.gtz.de>

Deutsche Gesellschaft für Technische Zusammenarbeit (GTZ) GmbH

Health

<http://www.cosic.org>

Coffee Science Information Centre (CoSIC)

<http://www.mc.vanderbilt.edu/coffee>

Institute for Coffee Studies, Vanderbilt University Medical Center (ICS)

<http://www.coffeescience.org>

Coffee Science Source (CSS)

<http://www.codexalimentarius.net>

FAO/WHO Codex Alimentarius Commission

<http://www.fda.gov>

United States Food and Drug Administration (FDA)

Other useful information

<http://www.p-maps.org>

ITC's Coffee Product Map (ITC)

<http://www.fas.usda.gov>

United States Department of Agriculture, Foreign Agricultural Service (USDA)

<http://www.europa.eu.int>

The European Union (EU)

<http://www.iso.org>

International Organization for Standardization (ISO)

<http://www.supremo.be>

Coffee Origins' Encyclopedia

<http://www.jobin.fr>

Philippe Jobin: Les cafés produits dans le monde

<http://www.tis-gdv.de>

Transport Information Service, German Insurance Association (TIS-GDV)

<http://www.intra.com>

INTTRA (ocean freight services)

<http://www.xrefer.com>

Xrefer (reference library)

<http://www.dmgworldmedia.com>

Coffee & Cocoa International (magazine)

ITC's Coffee Product Map

ITC's Coffee and Coffee Product Market Analysis Portal (<http://www.p-maps.org/>) is a platform designed for the coffee industry to easily access international coffee trade data and market intelligence and gain visibility through networking facilities. Two freely accessible modules – Business Contacts and Smart Links – provide classified links to information available on the web.

Conversions

All quantity data in ITC's Coffee Guide represent bags of 60 kg net (132.276 lb) green coffee or the equivalent thereof, i.e. GBE: green bean equivalent.

Green coffee means all coffee in the naked bean form before roasting.

To convert different types of coffee to GBE:

Dried cherry to green bean: multiply the net weight of the cherry by 0.5;

Parchment to green bean: multiply the net weight of the parchment by 0.8;

Roasted coffee to green bean: multiply the net weight of the roasted coffee by 1.19;

Soluble coffee to green bean: multiply the net weight of soluble coffee by 2.6;

Liquid coffee to green bean: multiply the net weight of the dried coffee solids contained in the liquid coffee by 2.6.

Alternatively, for statistical purposes:

60 kg green coffee represents: 120 kg dried cherry
75 kg parchment
50.4 kg roasted coffee
