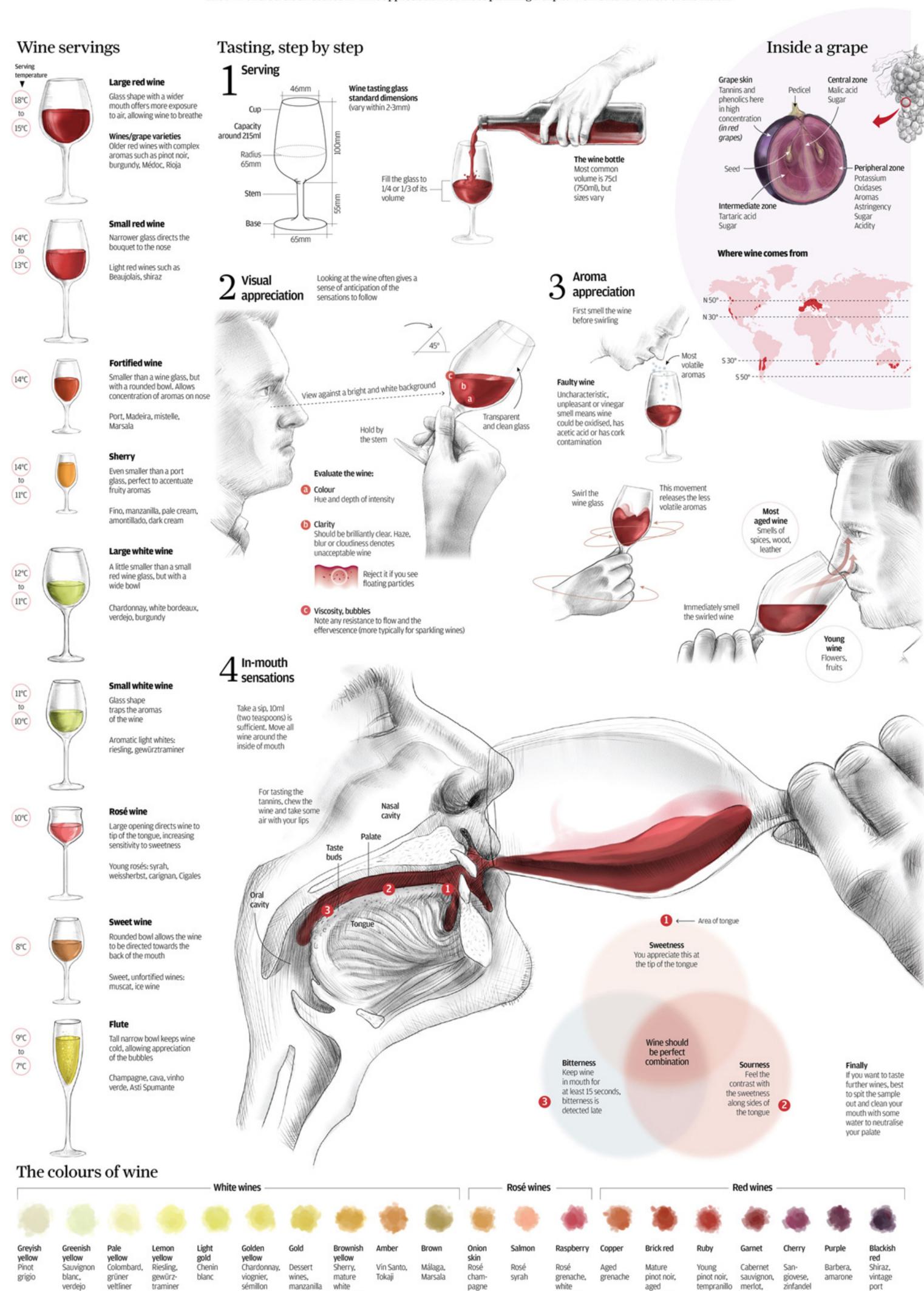
A question of taste

International wine fair Vinexpo lands at the Hong Kong Convention and Exhibition Centre next Tuesday and is expected to draw 15,000 visitors, many of whom will be hoping to take part in the nation's burgeoning wine market. The *Post* offers a crash course in wine appreciation for those planning a trip to Wan Chai for a taste of the action.



zinfandel

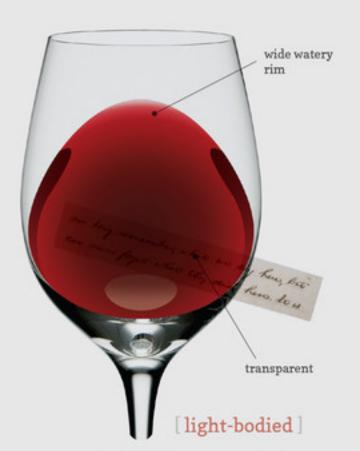
bordeaux

nebbiolo





THE COLOR OF WINE



Light-bodied red wines tend to have low tannin and high acidity. e.g. Pinot Noir, Gamay



Medium-bodied red wines tend to have moderate tannin and medium acidity. e.g. Tempranillo, Merlot and Sangiovese



Full-bodied red wines tend to have high tannin and low acidity. e.g. Syrah, Malbec and Cabernet Sauvignon



A young wine is at its peak level of tannin, acidity and fruit aroma.



Wine loses acidity and tannin over time but gains bottle-aged aromas of spice.



Light bodied white wines tend to have high acidity and are best enjoyed ice-cold. e.g. Pinot Grigio, Albariño, Muscadet



Medium bodied white wines tend to have moderate acidity. Most white wines fall into this category. e.g. Sauvignon Blanc, Trebbiano, Chenin Blanc



Full bodied white wines have lower acidity and rich creamy flavors. e.g. Chardonnay, Viognier, Semillon



Most white wines are meant to be enjoyed young with higher acidity and fresh flavors.

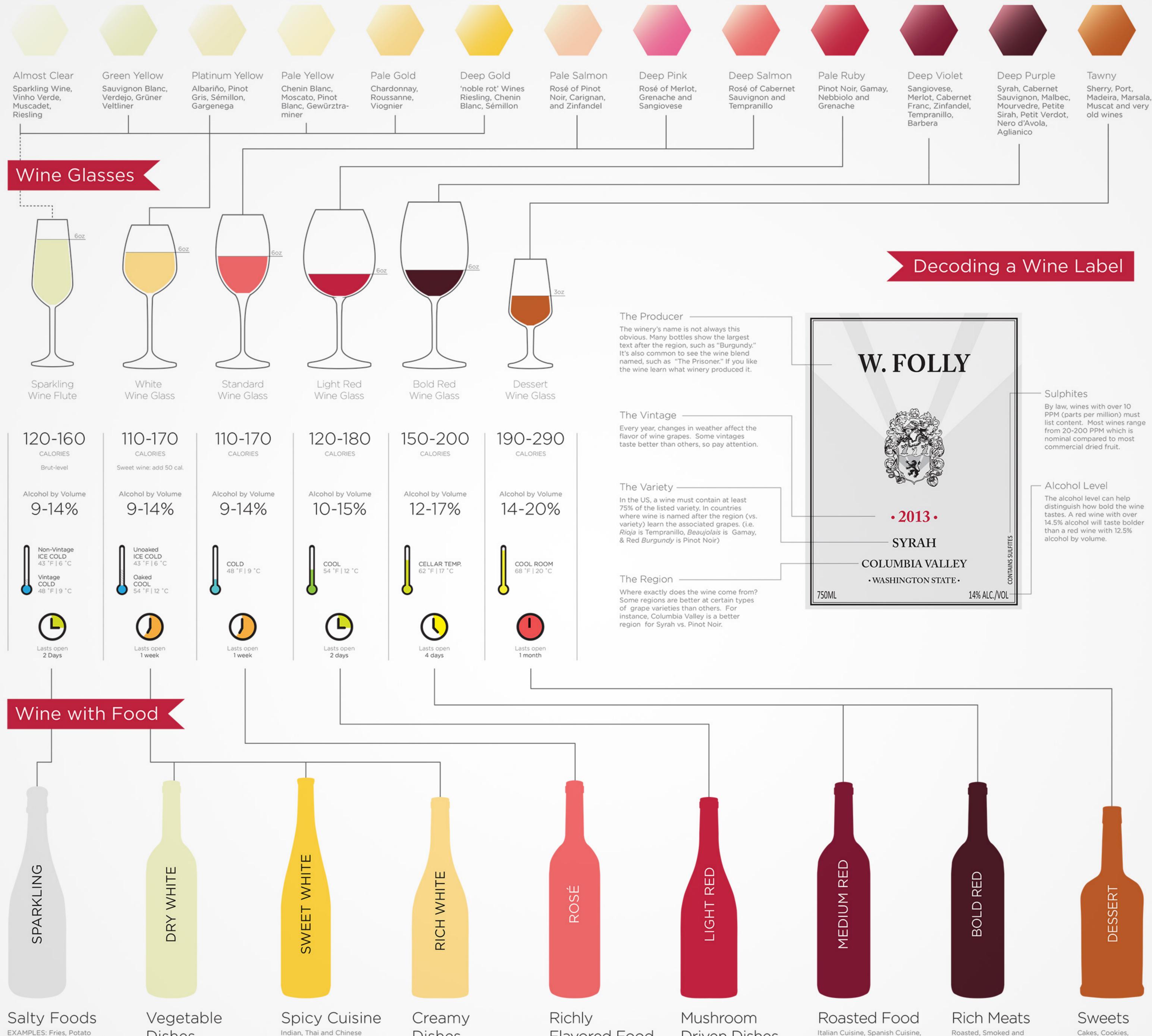


Aging is best suited for full-bodied and sweet wines. It lowers acidity but adds tertiary nutty aromas.

Designed by winefolly.com © (*) (\$) (3)

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GREEN BEANS ASPARAGUS GREEN OLIVE ARTICHOKE CUT GREEN GRASS BELL PEPPER EUCLAYPTUS MINT OF METHYL- ANTHRAMILATE ANTHRAMI	NED/ KED HERBACEOUS OR VEGETATIVE SHOW THE PROPERTY OF THE PR	CONSTRUCTION OF THE PROPERTY O	PUNGENT POST OKIOIZED SAURANA SAURANA AND COURT	ALCOHOL MENTHOL SHERRY ALCOHOL MENTHOL SHERRY METHOL SHERRY MENTHOL SHERRY

Types of Wine



EXAMPLES: Fries, Potato Chips, Caviar, Anchovies, Sushi, Popcorn

MEATS: Fish and Shellfish, Chicken and other Poultry WINES: Most sparkling wines

Dishes EXAMPLES: Salads, Sautéed Vegetables, Roasted Vegetables

MEATS: Flaky Fish, Chicken WINES: Albariño, Grüner Veltliner, Gargenega, Muscadet, Pinot Gris, Sauvignon Blanc, Trebbiano, Vermentino

Cuisine MEATS: Oily fish and Chicken WINES: Chenin Blanc, Gewürztraminer, Moscato,

Riesling, Torrontés

Dishes

Cream Soups, Cream-based Pasta, Quiche, Creamy Lasagna, French Cuisine MEATS: Rich Shellfish, Chicken and other Poultry

WINES: Chardonnay, Sémillon, Viognier, Marsanne, Roussanne

Flavored Food

Mediterranean Cuisine, Moroccan, Indian Cuisine, Spiced Dishes MEATS: rich shellfish, pork loin, chicken and other poultry WINES: Most dry Rosé wine

Driven Dishes

Risotto, Mushroom Soup, Cream-based Pasta, Chicken Pie, White Pizza, French Cuisine

MEATS: pork chop, chicken and

other poultry WINES: Pinot Noir, St. Laurent, Gamay, Carignan, Counoise, Zweigelt

Pizza, Roasted Vegetables, MEATS: Pork, Duck, Lamb, Cured Meats, Sausages WINES: Sangiovese, Tempranillo, Cabernet Franc, Barbera, Merlot, Negroamaro, Zinfandel, Carmenere, Nebbiolo

Roasted, Smoked and Barbecued meats MEATS: Beef, Lamb, Pork, Venison, Sausages, Cured Meat WINES: Cabernet Sauvignon, Syrah, Malbec, Petite Sirah, Petit Verdot, Mourvedre, Nero

Plum

Olive

Cinnamon

Rosemary

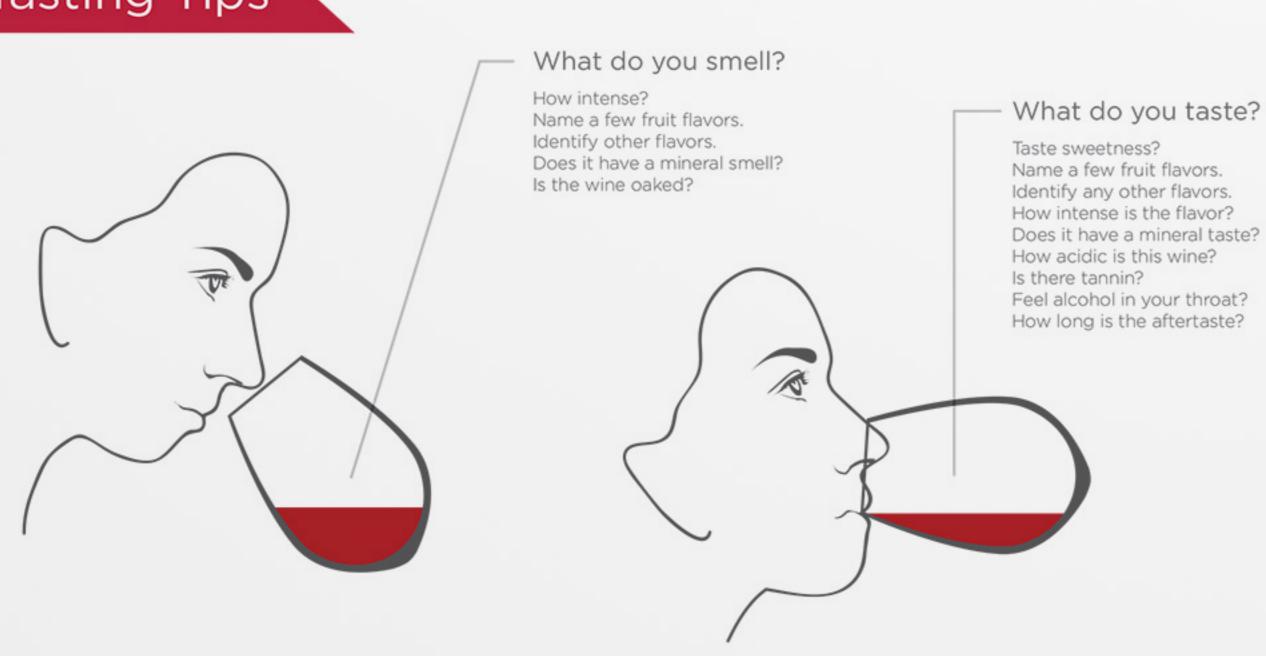
Anise

Sage

Cakes, Cookies, Chocolate, Pie, Ice Cream, Soft Cheese, Fruit

WINES: Port, Tawny Port, Sherry, Sauternes, Madeira, Vin Santo, Muscat, Late Harvest Wines

Tasting Tips



Fruit

Lime Apple Pear Lemon Melon Gooseberry Passion Fruit Nectarine Grapefruit Peach

Flower/Herb

White Flowers Vanilla Grass Orange Blossom Thyme Honeysuckle Celery

Other/Oak

Beeswax Vanilla Honey Butter Caramel Nutmeg Almond Coconut Burnt Sugar Saline Solution

Flint Rocks Mushroom Chalk Box Cultured Cream

Petroleum

Pineapple

Mango

Apricot

Candied

Jalapeño

Ginger

Saffron

Lemongrass

Fig



Fruit

Cranberry Cherry Strawberry Raspberry

Black Currant Sweet Blackberry Stewed Blueberry Candied Jammy

Flower/Herb

d'Avola,

Rose Hibiscus Eucalyptus Lavender

Vanilla Pepper Oregano

Mint

Wine Aromas

Tart

Other/Oak

Smoke Tobacco Mushroom Leather Vanilla

Clove Nutmeg Chocolate Sandalwood Bacon Fat

Dill Black Tea Graphite Dried Leaves Coffee



CHEMICAL COMPONENTS



RED WINE















WATER ETHANOL

GLYCEROL

ORGANIC ACIDS

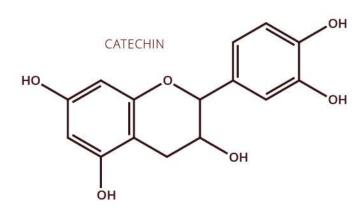
TANNINS & PHENOLICS

OTHER COMPOUNDS

NOTE THAT THESE FIGURES ARE FOR AN AVERAGE COMPOSITION - EXACT PERCENTAGES WILL VARY DEPENDING ON THE PARTICULAR WINE

ANTHOCYANINS

Anthocyanins are found in the skin of grapes. As soon as the grapes are crushed, they can react with other chemicals in wine to produce polymeric pigments. Anthocyanins on their own are also coloured, but the colour varies depending on pH.

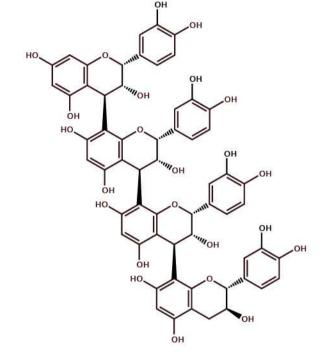


FLAVAN-3-OLS

Flavan-3-ols originate in the seeds of grapes, and are known for their bitterness. In red wine, the amount present can reach up to 800mg/L. 20mg/L is the amount required in order for a bitter taste to be imparted.







TANNINS

Tannins are polymers of other chemicals within wine. Condensed tannins are polymers of flavan-3-ols, and give red wine its astringency, causing a dry feeling in the mouth after drinking. Changes in tannin structure over time are an important factor in wine aging.

FLAVONOLS

Flavonols can help enhance the colour of red wine via a process called 'co-pigmentation'. They have potential anti-oxidant and anti-carcinogenic effects; however, their concentration in red wine is likely too low to confer significant health benefits.



