

## Nutrition for Training Chart– PT003

<b>Description A</b> The Nutrition for Training poster explains the importance of putrition in training an			avalains the importance of putrition in training and provides
Description	The Nutrition for Training poster explains the importance of nutrition in training and provides		
	<ul> <li>users with great tips and advice to help maximize their results.</li> <li>As well as providing general advice for all goals, the chart offers goal specific advice for fat loss and toning, and building muscle.</li> <li>The QR code located in the bottom right corner of the chart provides access to additional</li> </ul>		
	advice.		
Details	1. Dimension: 840 x 594 mm (Ai Size)		
	2. Material: 200gsm gloss paper laminated with 75 Micron clear polyester both sides		
Image	<b>NUTRIT</b> FOR TRAINING	ION	WHAT IS YOUR AIM? Whatever your aim, always consume a variety of foods and try to eat natural, unprocessed foods. Although fat loss and muscle gain are seemingly at
	• Improves body composition • Reduces the risk of injury • Provides more energy • Decreases recovery time • Improves performance		
			Do's and Don'ts
	Do 🔗	Don't 😣	Why?
	Eat a balanced, healthy breakfast	Skip breakfast	A balanced and healthy breakfast can kick start your metabolism, resulting in more calories burnt at rest.
	Eat 5-6 quality small meals per day	Eat 2-3 large meals per day	Eating smaller meals more often provides a constant flow of energy and reduces the likelihood of fat storage.
	Drink water and sugar-free drinks	Drink sugar-rich drinks	Water gives you energy, helps boost your metabolism and is vital for all bodily functions. Alternatively, sugary drinks often have no nutritional benefits and cause spikes in blood sugar levels. Too much sugar can also lead to diabetes, heart disease and weight gain.
	Eat wholegrain foods	Eat refined foods	Foods made from white flour contain very little nutrients and dietary fibre, which is essential for a healthy digestive system and a stable metabolism.
	Grill foods	Fry foods	When foods are fried, they absorb a lot of fat. Grilled foods have a reduced fat content because the fat drips off as the food cooks.
	Eat natural foods	Eat processed foods	Studies show that editing processed meats such as sausages and deli meats can increase your risk of heart disease and diabetes.
	Eat white meat and fish	Eat fatty red meat	Despite being protein-rich, red meat can be high in saturated fats. White meat and fish are leaner, and oily fish such as salmon's a great source of Omega-3. If you eat red meat, choose leaner cuts that are lower in saturated fat.
	Fat Loss and Toning		Build Muscle
		utting out all of your favourite foods.	To build muscle, you need to consume more calories than you burn, however, by dees or new adving helps, usage. More tool it is vital to earl the correct Bods.
	Don't stop stacking. Eating healthy stacks such as fuit, nut/and wholegrain cereals, prevent hunger pangs, provide consistent energy and maintain pretabolism efficiency. Foods high in fibre and protein will help you feel fuller for longer. Protein can also help speed up your metabolism. Get a good serving of carbohydrate and protein in every meal, especially:		
	Get more sleep! You are more likely to snack		<ul> <li>before training, to prepare your body for exercise</li> <li>after training, to replace used energy and repair and build muscle</li> <li>before bedic bedic to be prepare invacit situate while you sleep</li> </ul>
	Add spices and herbs to your meals togoid flavour and nutrients. Be carefull Many fathree foods are high in calories and sugar, which can result in weight gain. Gaining muscle will speed up your metabolic rate and your body will burn more calories at rest, so it is important to increase the amount of calories you consume.		
	You are more likely to succeed if you have a plan, so try to arrange your meals and training schedule in advance.		
	Nutrition – Before, During and After Exercise		
	Before During After		
	It is vital to commune the sight foods at the right times before carcies. Diriking the right amount of water is also important. Try to act a balanced multi altest 2t -3 - bone before training with will allow your body to digest the nutrients and provide it with the energy it requires to train.		
	The planned intensity and duration of your workout should determine what you est before training. Hydration affects performance and minutes to replace the energy used during exercise. Consume complex carbohydrates within 30 minutes to replace Consume complex carbohydrates within 30 minutes to replace the energy used during exercise. Consume complex carbohydrates within 30 minutes to replace Consume complex carbohydrates within 30 minutes to replace the energy used during exercise. Consume complex carbohydrates within 30 minutes to replace Consume complex carbohydrates within 30 minutes to replace the energy used during exercise. Consume complex carbohydrates within 30 minutes to replace Consume complex carbohydrates within 30 minutes to replace the energy used during exercise. Consume complex carbohydrates within 30 minutes to replace the energy used during exercise. Consume complex carbohydrates within 30 minutes to replace Consume complex carbohydrates within 30 minutes to replace Consume complex carbohydrates within 30 minutes to replace the energy used during exercise. Consume complex carbohydrates within 30 minutes to replace Consume complex carbohydrates within 30 minutes to replace the energy used during exercise. Consume complex carbohydrates within 30 minutes to replace Consume complex carbohydrates Consume complex ca		
	Complex catcholydrates provide using energy for endurance based work works. Some simple catcholydrates may be beneficial mmediately prior to activity to provide an instant supply of energy.		
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