sing up with valid data

Severity	Priority	Behavior	Type
O Normal	↑ High	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on button sing up (human form)
Input data	
Expected result	the system should open page with personal data

Step	2
Action	click on field ''Име'' and enter name
Input data	ivan
Expected result	the placeholder should disappear

Step	3
Action	click on field ''Фамилия'' and enter last name
Input data	sokolov
Expected result	the placeholder should disappear

Step	4
Action	click on field ''Ел. поща'' and enter email addres
Input data	vfg18693@xcoxc.com

Expected result	the placeholder should disappear

Step	5
Action	click on field ''телефон'' and enter phone number
Input data	0890000000
Expected result	the placeholder should disappear

Step	6
Action	click on field ''Парола'' and enter password
Input data	123456
Expected result	the placeholder should disappear

Step	7
Action	click on field ''Въведи отново паролата'' and enter the same password
Input data	123456
Expected result	the placeholder should disappear

Step	8
Action	click on radio button ''не''
Input data	
Expected result	the radio button should be marks

Step	9
Action	click on button ''Прочетох и съм съгласен с защита на личните данни''
Input data	
Expected result	the button should be marks

Step	10
Action	click on button ''продължете''
Input data	
Expected result	the registration should be succsessful

sing up with invalid data

Severity	Priority	Behavior	Type
O Normal	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on button sing up (human form)
Input data	
Expected result	the system should open page with personal data

Step	2
Action	click on field ''Име'' and enter name
Input data	ivan
Expected result	the placeholder should disappear

Step	3
Action	click on field ''Фамилия'' and enter last name
Input data	sokolov
Expected result	the placeholder should disappear

Step	4
Action	click on field ''Ел. поща'' and enter email addres
Input data	vfg18693@xcoxc.com

Expected result	the placeholder should disappear

Step	5
Action	click on field ''телефон'' and enter phone number
Input data	0890000000
Expected result	the placeholder should disappear

Step	6
Action	click on field ''Парола'' and enter password
Input data	123456
Expected result	the placeholder should disappear

Step	7
Action	click on field ''Въведи отново паролата'' and enter different password
Input data	654321
Expected result	the placeholder should disappear

Step	8
Action	click on radio button ''не''
Input data	
Expected result	the radio button should be marks

Step	9
Action	click on button ''Прочетох и съм съгласен с защита на личните данни''
Input data	
Expected result	the button should be marks

Step	10
Action	click on button ''продължете''
Input data	
Expected result	the system should send message ''грешна парола''

login with valid username and valid password

Severity	Priority	Behavior	Type
O Normal	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on button login (human form)
Input data	
Expected result	the system should open page with fields for login

Step	2
Action	click on field ''Имейл адрес'' and enter valid email adres
Input data	vfg18693@xcoxc.com
Expected result	the placeholder should disappear

Step	3
Action	click on field ''парола'' and enter valid password
Input data	123456
Expected result	the placeholder should disappear

Step	4
Action	click on button ''влез''
Input data	

Expected result	the system should login succsessful

login with valid username and wrong password

Severity	Priority	Behavior	Type
O Normal	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on button login (human form)
Input data	
Expected result	the system should open page with fields for login

Step	2
Action	click on field ''Имейл адрес'' and enter valid email adres
Input data	vfg18693@xcoxc.com
Expected result	the placeholder should disappear

Step	3
Action	click on field ''парола'' and enter wrong password
Input data	654321
Expected result	the placeholder should disappear

Step	4
Action	click on button ''влез''
Input data	
Expected result	the system should send message ''грешна парола''

login with wrong username and valid password

Severity	Priority	Behavior	Type
O Normal	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on button login (human form)
Input data	
Expected result	the system should open page with fields for login

Step	2
Action	click on field ''Имейл адрес'' and enter wrong email adres
Input data	adahdhcbs@abv.bg
Expected result	the placeholder should disappear

Step	3
Action	click on field ''парола'' and enter valid password
Input data	123456
Expected result	the placeholder should disappear

Step	4
Action	click on button ''влез''
Input data	

| Expected result | the system should send message ''грешен емейл адрес'' |

login without username

Severity	Priority	Behavior	Type
O Normal	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on button login (human form)
Input data	
Expected result	the system should open page with fields for login

Step	2
Action	pass the field ''Имейл адрес''
Input data	
Expected result	

Step	3
Action	click on field ''парола'' and enter valid password
Input data	123456
Expected result	the placeholder should disappear

Step	4
Action	click on button ''влез''
Input data	
Expected result	the system should send message ''въведете емейл адрес''

login without password

Severity	Priority	Behavior	Type
O Normal	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on button login (human form)
Input data	
Expected result	the system should open page with fields for login

Step	2
Action	click on field ''Имейл адрес'' and enter valid email adres
Input data	vfg18693@xcoxc.com
Expected result	the placeholder should disappear

Step	3
Action	pass the field ''парола''
Input data	
Expected result	

Step	4
Action	click on button ''влез''
Input data	
Expected result	the system should send message ''въведете парола''

logout succsessful

Severity	Priority	Behavior	Type
O Normal	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Steps to reproduce

Step	1
Action	open https://workout.bg/
Input data	
Expected result	

Step	2
Action	click on button ''изход''
Input data	
Expected result	the system should logout this user from the site

adding product to the cart

Severity	Priority	Behavior	Type
O Normal	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	click on the first protein
Input data	
Expected result	the system should open page with information for this product

Step	3
Action	click on the field ''вкус'' and choose the taste
Input data	
Expected result	

Step	4
Action	click on button ''купи''
Input data	
Expected result	the system should add this product to cart

cart quantity

Severity	Priority	Behavior	Type
O Normal	↑ High	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on button ''cart''
Input data	
Expected result	the system should open you cart

Step	2
Action	click on button up arrow
Input data	
Expected result	the system should change to two items

decrease in quantity from 1 to 0

Severity	**Priority**	**Behavior**	**Type**
O Normal	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on button ''cart''
Input data	
Expected result	the system should open page with ''you cart''

Step	2
Action	click on button down arrow
Input data	
Expected result	the system should not respond

buy the product

Severity	Priority	Behavior	Type
O Normal	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	clik on button ''cart''
Input data	
Expected result	the system shoul open page with ''you cart''

Step	2
Action	click on button ''плащане''
Input data	
Expected result	the system should open page with data for delivery

Step	3
Action	click on field ''Адрес за доставка'' and enter adres for delivery
Input data	бул. княз А. Батемберг 21
Expected result	

Step	4
Action	click on field ''Град'' and enter city for delivery
Input data	Стара Загора
Expected result	

Step	5
Action	click on field ''Пощенски код'' and enter postal code for the city

Input data	6000
Expected result	

Step	6
Action	click on field ''Държава'' and choose the country
Input data	България
Expected result	

Step	7
Action	click on field ''Област'' and choose the region
Input data	Стара Загора
Expected result	

Step	8
Action	click on button ''поръчай''
Input data	
Expected result	the system should send message ''поръчката е потвърдена''

remove from the cart

Severity	Priority	Behavior	Type
O Normal	↑ High	Positive	Other
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on button ''количка''
Input data	
Expected result	the system should open page with you items in the cart

Step	2
Action	click on button ''премахни''
Input data	
Expected result	the system should remove this item from the cart

succsessful search

Severity	Priority	Behavior	Type
O Normal	↑ High	Positive	Other

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on the search field and enter ''витамин А''
Input data	
Expected result	The placeholder should disappear

Step	2
Action	click on button search
Input data	
Expected result	the system should open all items with vitamin A

search with special symbols

Severity	Priority	Behavior	Type
O Normal	↑ High	Positive	Other

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on search field
Input data	
Expected result	The placeholder should disappeared

Step	2
Action	enter special symbols ''@#)_'' and click enter
Input data	
Expected result	the system should send message ''няма намерени резултати''

sections ''протеини'' filter by whey protein

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''суроватъчен протеин''
Input data	
Expected result	the system should open page with all whey protein

sections ''протеини'' filter by beef protein

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''телешки протеин''
Input data	
Expected result	the system should open page with all beef proteins

sections ''протеини'' filter by hydrolyzate

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button '' хидролизат''
Input data	
Expected result	the system should open page with all hydrolyzate

sections ''протеини'' filter by gainers

Severity	**Priority**	**Behavior**	**Type**
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''гейнъри''
Input data	
Expected result	the system should open page with all gainers

sections ''протеини'' filter by casein

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''казеин''
Input data	
Expected result	the system should open page with all casein

sections ''протеини'' filter by plant protein (грохов протеин)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''растителен протеин''
Input data	
Expected result	the system should open three subsections

Step	3
Action	click on the first button ''грахов протеин''
Input data	
Expected result	the system should open page with all pea protein

sections ''протеини'' filter by plant protein (оризов протеин)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''растителен протеин''
Input data	
Expected result	the system should open three subsections

Step	3
Action	click on button ''оризов протеин''
Input data	
Expected result	the system should open page with all rice protein

sections ''протеини'' filter by plant protein (соев протеоин)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''растителен протеин''
Input data	
Expected result	the system should open three subsections

Step	3
Action	click on button ''соев протеин''
Input data	
Expected result	the system should open page with all soy protein

sections ''протеини'' filter by brand (ALLNUTRITION)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''ALLNUTRITION''
Input data	
Expected result	the system should open page with all items from this brand

sections ''протеини'' filter by brand (amix)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''amix''
Input data	
Expected result	the system should open page with all items from this brand

sections ''протеини'' filter by brand (amix)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

sections ''протеини'' filter by brand (APPLIED NUTRITION)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''APPLIED NUTRITION''
Input data	
Expected result	the system should open page with all items from this brand

sections ''протеини'' filter by brand (bad ass)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''bad ass''
Input data	
Expected result	the system should open page with all items from this brand

sections ''протеини'' filter by brand (bezzo)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''bezzo''
Input data	
Expected result	the system should open page with all items from this brand

sections ''протеини'' filter by brand (biotech usa)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''biotech usa
Input data	
Expected result	the system should open page with all items from this brand

sections ''протеини'' filter by brand (BSN)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''BSN''
Input data	
Expected result	the system should open page with all items from this brand

sections ''протеини'' filter by brand (cvetita herbal)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''cvetita herbal''
Input data	
Expected result	the system should open page with all items from this brand

sections ''протеини'' filter by brand (cvetita herbal)

sections ''протеини'' filter by brand (dorian yates)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''dorian yates''
Input data	
Expected result	the system should open page with all items from this brand

sections ''протеини'' filter by brand (dymatize)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''dymatize''
Input data	
Expected result	the system should open page with all items from this brand

sections ''протеини'' filter by brand (everbuild)

Severity	**Priority**	**Behavior**	**Type**
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''everbuild''
Input data	
Expected result	the system should open page with all items from this brand

sections ''протеини'' filter by brand (fitness authority)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''fitness authority''
Input data	
Expected result	the system should open page with all items from this brand

sections ''протеини'' filter by brand (fit spo)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''fit spo''
Input data	
Expected result	the system should open page with all items from this brand

sections ''протеини'' filter by brand (gaspari nutrition)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''gaspari nutrition''
Input data	
Expected result	the system should open page with all items from this brand

sections ''протеини'' filter by brand (genius nutrition)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''genius nutrition''
Input data	
Expected result	the system should open page with all items from this brand

sections ''протеини'' filter by brand (Hero.Lab)

Severity	**Priority**	**Behavior**	**Type**
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''Hero.Lab''
Input data	
Expected result	the system should open page with all items from this brand

sections ''протеини'' filter by brand (kevin levrone)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''kevin levrone''
Input data	
Expected result	the system should open page with all items from this brand

sections ''протеини'' filter by brand (muscle pharm)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''muscle pharm''
Input data	
Expected result	the system should open page with all items from this brand

sections ''протеини'' filter by brand (muscle tech)

Severity	**Priority**	**Behavior**	**Type**
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''muscle tech''
Input data	
Expected result	the system should open page with all items from this brand

sections ''протеини'' filter by brand (MUTANT)

Severity	**Priority**	**Behavior**	**Type**
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''MUTANT''
Input data	
Expected result	the system should open page with all items from this brand

sections ''протеини'' filter by brand (now foods)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''now foods''
Input data	
Expected result	the system should open page with all items from this brand

sections ''протеини'' filter by brand (nutrend)

Severity	**Priority**	**Behavior**	**Type**
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''nutrend''
Input data	
Expected result	the system should open page with all items from this brand

sections ''протеини'' filter by brand (nutriversum)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''nutriversum''
Input data	
Expected result	the system should open page with all items from this brand

sections ''протеини'' filter by brand (olimp sport)

Severity	**Priority**	**Behavior**	**Type**
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''olimp sport''
Input data	
Expected result	the system should open page with all items from this brand

sections ''протеини'' filter by brand (ostrovit)

Severity	**Priority**	**Behavior**	**Type**
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''ostrovit''
Input data	
Expected result	the system should open page with all items from this brand

sections ''протеини'' filter by brand (RSN)

Severity	**Priority**	**Behavior**	**Type**
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''RSN''
Input data	
Expected result	the system should open page with all items from this brand

sections ''протеини'' filter by brand (scitec)

Severity	**Priority**	**Behavior**	**Type**
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''scitec''
Input data	
Expected result	the system should open page with all items from this brand

sections ''протеини'' filter by brand (swedish supplements)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''swedish supplements''
Input data	
Expected result	the system should open page with all items from this brand

sections ''протеини'' filter by brand (tech nutrition)

Severity	**Priority**	**Behavior**	**Type**
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''tech nutrition''
Input data	
Expected result	the system should open page with all items from this brand

sections ''протеини'' filter by brand (universal animal)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''universal animal''
Input data	
Expected result	the system should open page with all items from this brand

sections ''протеини'' filter by brand (vit24)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''протеини''
Input data	
Expected result	the system should open page with all proteins

Step	2
Action	scrolldown and click on button ''vit24''
Input data	
Expected result	the system should open page with all items from this brand

section ''аминокиселини'' filter by BCAA

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''аминиокиселини''
Input data	
Expected result	the system should open page with all amino acids

Step	2
Action	scrolldown and click on button ''BCAA''
Input data	
Expected result	the system should open page with all amino acids from type BCAA

section ''аминокиселини'' filter by GABA

Severity	**Priority**	**Behavior**	**Type**
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''аминиокиселини''
Input data	
Expected result	the system should open page with all amino acids

Step	2
Action	scrolldown and click on button ''GABA''
Input data	
Expected result	the system should open page with all amino acids from type GABA

section ''аминокиселини'' filter by arginine

Severity	**Priority**	**Behavior**	**Type**
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''аминиокиселини''
Input data	
Expected result	the system should open page with all amino acids

Step	2
Action	scrolldown and click on button ''аргинин''
Input data	
Expected result	the system should open page with all amino acids from type arginine

section ''аминокиселини'' filter by beta alanine

Severity	**Priority**	**Behavior**	**Type**
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''аминиокиселини''
Input data	
Expected result	the system should open page with all amino acids

Step	2
Action	scrolldown and click on button ''бета-аланин''
Input data	
Expected result	the system should open page with all amino acids from type beta alanine

section ''аминокиселини'' filter by glycine

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''аминиокиселини''
Input data	
Expected result	the system should open page with all amino acids

Step	2
Action	scrolldown and click on button ''глицин''
Input data	
Expected result	the system should open page with all amino acids from type glycine

section ''аминокиселини'' filter by glutamine

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''аминиокиселини''
Input data	
Expected result	the system should open page with all amino acids

Step	2
Action	scrolldown and click on button ''глутамин''
Input data	
Expected result	the system should open page with all amino acids from type glutamine

section ''аминокиселини'' filter by EAA

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''аминиокиселини''
Input data	
Expected result	the system should open page with all amino acids

Step	2
Action	scrolldown and click on button ''EAA''
Input data	
Expected result	the system should open page with all amino acids from type EAA

section ''аминокиселини'' filter by leucine

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''аминиокиселини''
Input data	
Expected result	the system should open page with all amino acids

Step	2
Action	scrolldown and click on button ''левцин''
Input data	
Expected result	the system should open page with all amino acids from type leucine

section ''аминокиселини'' filter by lysine

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''аминиокиселини''
Input data	
Expected result	the system should open page with all amino acids

Step	2
Action	scrolldown and click on button ''лизин''
Input data	
Expected result	the system should open page with all amino acids from type lysine

section ''аминокиселини'' filter by methionine

Severity	**Priority**	**Behavior**	**Type**
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''аминиокиселини''
Input data	
Expected result	the system should open page with all amino acids

Step	2
Action	scrolldown and click on button ''метионин''
Input data	
Expected result	the system should open page with all amino acids from type methionine

section ''аминокиселини'' filter by ornithine

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''аминиокиселини''
Input data	
Expected result	the system should open page with all amino acids

Step	2
Action	scrolldown and click on button ''орнитин''
Input data	
Expected result	the system should open page with all amino acids from type ornithine

section ''аминокиселини'' filter by proline

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''аминиокиселини''
Input data	
Expected result	the system should open page with all amino acids

Step	2
Action	scrolldown and click on button ''пролин''
Input data	
Expected result	the system should open page with all amino acids from type proline

section ''аминокиселини'' filter by taurine

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''аминиокиселини''
Input data	
Expected result	the system should open page with all amino acids

Step	2
Action	scrolldown and click on button ''таурин''
Input data	
Expected result	the system should open page with all amino acids from type taurine

section ''аминокиселини'' filter by theanine

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''аминиокиселини''
Input data	
Expected result	the system should open page with all amino acids

Step	2
Action	scrolldown and click on button ''теанин''
Input data	
Expected result	the system should open page with all amino acids from type theanine

section ''аминокиселини'' filter by tyrosine

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''аминиокиселини''
Input data	
Expected result	the system should open page with all amino acids

Step	2
Action	scrolldown and click on button ''тирозин''
Input data	
Expected result	the system should open page with all amino acids from type tyrosine

section ''аминокиселини'' filter by tryptophan

Severity	**Priority**	**Behavior**	**Type**
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''аминиокиселини''
Input data	
Expected result	the system should open page with all amino acids

Step	2
Action	scrolldown and click on button ''триптофан''
Input data	
Expected result	the system should open page with all amino acids from type tryptophan

section ''аминокиселини'' filter by phenylalanine

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status
Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''аминиокиселини''
Input data	
Expected result	the system should open page with all amino acids

Step	2
Action	scrolldown and click on button ''фенилаланин''
Input data	
Expected result	the system should open page with all amino acids from type phenylalanine

section ''аминокиселини'' filter by histidine

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''аминиокиселини''
Input data	
Expected result	the system should open page with all amino acids

Step	2
Action	scrolldown and click on button ''хистидин''
Input data	
Expected result	the system should open page with all amino acids from type histidine

section ''аминокиселини'' filter by cysteine

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''аминиокиселини''
Input data	
Expected result	the system should open page with all amino acids

Step	2
Action	scrolldown and click on button ''цистеин''
Input data	
Expected result	the system should open page with all amino acids from type cysteine

section ''аминокиселини'' filter by citrulline

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''аминиокиселини''
Input data	
Expected result	the system should open page with all amino acids

Step	2
Action	scrolldown and click on button ''цитрулин''
Input data	
Expected result	the system should open page with all amino acids from type citrulline

section ''мазнини'' filter by fat burning (CLA)

Severity	**Priority**	**Behavior**	**Type**
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''мазнини''
Input data	
Expected result	the system should open page with all fats

Step	2
Action	scrolldown and click on section ''изгаряне на мазнини''
Input data	
Expected result	the system should open a list of fat burning options

Step	3
Action	scrolldown and click on button ''CLA''
Input data	
Expected result	the system should open page with all items for CLA

section ''мазнини'' filter by fat burning (beta blockers)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''мазнини''
Input data	
Expected result	the system should open page with all fats

Step	2
Action	scrolldown and click on section ''изгаряне на мазнини''
Input data	
Expected result	the system should open a list of fat burning options

Step	3
Action	scrolldown and click on button ''бета блокери''
Input data	
Expected result	the system should open page with all items for beta blockers

section ''мазнини'' filter by fat burning (garcinia cambogia)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''мазнини''
Input data	
Expected result	the system should open page with all fats

Step	2
Action	scrolldown and click on section ''изгаряне на мазнини''
Input data	
Expected result	the system should open a list of fat burning options

Step	3
Action	scrolldown and click on button ''гарциния камбоджа''
Input data	
Expected result	the system should open page with all items for garcinia cambogia

section ''мазнини'' filter by fat burning (diuretics)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''мазнини''
Input data	
Expected result	the system should open page with all fats

Step	2
Action	scrolldown and click on section ''изгаряне на мазнини''
Input data	
Expected result	the system should open a list of fat burning options

Step	3
Action	scrolldown and click on button ''диуретици''
Input data	
Expected result	the system should open page with all items for diuretics

section ''мазнини'' filter by fat burning (yohimbine)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''мазнини''
Input data	
Expected result	the system should open page with all fats

Step	2
Action	scrolldown and click on section ''изгаряне на мазнини''
Input data	
Expected result	the system should open a list of fat burning options

Step	3
Action	scrolldown and click on button ''йохимбин''
Input data	
Expected result	the system should open page with all items for yohimbine

section ''мазнини'' filter by fat burning (caffeine and green coffee)

Severity	**Priority**	**Behavior**	**Type**
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''мазнини''
Input data	
Expected result	the system should open page with all fats

Step	2
Action	scrolldown and click on section ''изгаряне на мазнини''
Input data	
Expected result	the system should open a list of fat burning options

Step	3
Action	scrolldown and click on button ''кофеин и зелено кафе''
Input data	
Expected result	the system should open page with all items for caffeine and green coffee

section ''мазнини'' filter by fat burning (l-carnitine)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''мазнини''
Input data	
Expected result	the system should open page with all fats

Step	2
Action	scrolldown and click on section ''изгаряне на мазнини''
Input data	
Expected result	the system should open a list of fat burning options

Step	3
Action	scrolldown and click on button ''л-карнитин''
Input data	
Expected result	the system should open page with all items for l-carnitine

section ''мазнини'' filter by fat burning (raspberry ketones)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''мазнини''
Input data	
Expected result	the system should open page with all fats

Step	2
Action	scrolldown and click on section ''изгаряне на мазнини''
Input data	
Expected result	the system should open a list of fat burning options

Step	3
Action	scrolldown and click on button ''малиножи кетони''
Input data	
Expected result	the system should open page with all items for raspberry ketones

section ''мазнини'' filter by fat burning (appetite suppression)

Severity	**Priority**	**Behavior**	**Type**
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''мазнини''
Input data	
Expected result	the system should open page with all fats

Step	2
Action	scrolldown and click on section ''изгаряне на мазнини''
Input data	
Expected result	the system should open a list of fat burning options

Step	3
Action	scrolldown and click on button ''потискане на апетита''
Input data	
Expected result	the system should open page with all items for appetite suppression

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section ''мазнини'' filter by fat burning (synephrine)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''мазнини''
Input data	
Expected result	the system should open page with all fats

Step	2
Action	scrolldown and click on section ''изгаряне на мазнини''
Input data	
Expected result	the system should open a list of fat burning options

Step	3
Action	scrolldown and click on button ''синефрин''
Input data	
Expected result	the system should open page with all items for synephrine

section ''мазнини'' filter by fat burning (forskolin)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://workout.bg/

Steps to reproduce

Step	1
Action	click on section ''мазнини''
Input data	
Expected result	the system should open page with all fats

Step	2
Action	scrolldown and click on section ''изгаряне на мазнини''
Input data	
Expected result	the system should open a list of fat burning options

Step	3
Action	scrolldown and click on button ''форсколин''
Input data	
Expected result	the system should open page with all items for forskolin

section ''ВИТАМИНИ И МИНЕРАЛИ'' filter by vitamins and minerals (pine)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''витамини и минерали''
Input data	
Expected result	the system should open page with all vitamins and minerals

Step	2
Action	scrolldowm and click on button ''витамини и минерали''
Input data	
Expected result	the system should open list with all vitamins and minerals

Step	3
Action	clicn on button ''бор''
Input data	
Expected result	the system should open page with all items for pine

section ''ВИТАМИНИ И МИНЕРАЛИ'' filter by vitamins and minerals (vitamin A)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''витамини и минерали''
Input data	
Expected result	the system should open page with all vitamins and minerals

Step	2
Action	scrolldowm and click on button ''витамини и минерали''
Input data	
Expected result	the system should open list with all vitamins and minerals

Step	3
Action	clicn on button ''витамин А''
Input data	
Expected result	the system should open page with all items for vitamin A

section ''ВИТАМИНИ И МИНЕРАЛИ'' filter by vitamins and minerals (vitamin B)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''витамини и минерали''
Input data	
Expected result	the system should open page with all vitamins and minerals

Step	2
Action	scrolldowm and click on button ''витамини и минерали''
Input data	
Expected result	the system should open list with all vitamins and minerals

Step	3
Action	clicn on button ''витамин В''
Input data	
Expected result	the system should open page with all items for vitamin B

section ''ВИТАМИНИ И МИНЕРАЛИ'' filter by vitamins and minerals (vitamin C)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''витамини и минерали''
Input data	
Expected result	the system should open page with all vitamins and minerals

Step	2
Action	scrolldowm and click on button ''витамини и минерали''
Input data	
Expected result	the system should open list with all vitamins and minerals

Step	3
Action	clicn on button ''витамин C''
Input data	
Expected result	the system should open page with all items for vitamin C

section ''ВИТАМИНИ И МИНЕРАЛИ'' filter by vitamins and minerals (vitamin D)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''витамини и минерали''
Input data	
Expected result	the system should open page with all vitamins and minerals

Step	2
Action	scrolldowm and click on button ''витамини и минерали''
Input data	
Expected result	the system should open list with all vitamins and minerals

Step	3
Action	clicn on button ''витамин D''
Input data	
Expected result	the system should open page with all items for vitamin D

section ''ВИТАМИНИ И МИНЕРАЛИ'' filter by vitamins and minerals (iron)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''витамини и минерали''
Input data	
Expected result	the system should open page with all vitamins and minerals

Step	2
Action	scrolldowm and click on button ''витамини и минерали''
Input data	
Expected result	the system should open list with all vitamins and minerals

Step	3
Action	clicn on button ''желязо''
Input data	
Expected result	the system should open page with all items for iron

section ''ВИТАМИНИ И МИНЕРАЛИ'' filter by vitamins and minerals (iodine)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''витамини и минерали''
Input data	
Expected result	the system should open page with all vitamins and minerals

Step	2
Action	scrolldowm and click on button ''витамини и минерали''
Input data	
Expected result	the system should open list with all vitamins and minerals

Step	3
Action	clicn on button ''йод''
Input data	
Expected result	the system should open page with all items for iodine

section ''ВИТАМИНИ И МИНЕРАЛИ'' filter by vitamins and minerals (potassium)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''витамини и минерали''
Input data	
Expected result	the system should open page with all vitamins and minerals

Step	2
Action	scrolldowm and click on button ''витамини и минерали''
Input data	
Expected result	the system should open list with all vitamins and minerals

Step	3
Action	clicn on button ''калий''
Input data	
Expected result	the system should open page with all items for potassium

section ''ВИТАМИНИ И МИНЕРАЛИ'' filter by vitamins and minerals (calcium)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''витамини и минерали''
Input data	
Expected result	the system should open page with all vitamins and minerals

Step	2
Action	scrolldowm and click on button ''витамини и минерали''
Input data	
Expected result	the system should open list with all vitamins and minerals

Step	3
Action	clicn on button ''калций''
Input data	
Expected result	the system should open page with all items for calcium

section ''ВИТАМИНИ И МИНЕРАЛИ'' filter by vitamins and minerals (magnesium)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''витамини и минерали''
Input data	
Expected result	the system should open page with all vitamins and minerals

Step	2
Action	scrolldowm and click on button ''витамини и минерали''
Input data	
Expected result	the system should open list with all vitamins and minerals

Step	3
Action	clicn on button ''магнезий''
Input data	
Expected result	the system should open page with all items for magnesium

section ''ВИТАМИНИ И МИНЕРАЛИ'' filter by vitamins and minerals (selenium)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''витамини и минерали''
Input data	
Expected result	the system should open page with all vitamins and minerals

Step	2
Action	scrolldowm and click on button ''витамини и минерали''
Input data	
Expected result	the system should open list with all vitamins and minerals

Step	3
Action	clicn on button ''селен''
Input data	
Expected result	the system should open page with all items for selenium

section ''ВИТАМИНИ И МИНЕРАЛИ'' filter by vitamins and minerals (chrome)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''витамини и минерали''
Input data	
Expected result	the system should open page with all vitamins and minerals

Step	2
Action	scrolldowm and click on button ''витамини и минерали''
Input data	
Expected result	the system should open list with all vitamins and minerals

Step	3
Action	clicn on button ''хром''
Input data	
Expected result	the system should open page with all items for chrome

section ''ВИТАМИНИ И МИНЕРАЛИ'' filter by vitamins and minerals (zinc)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''витамини и минерали''
Input data	
Expected result	the system should open page with all vitamins and minerals

Step	2
Action	scrolldowm and click on button ''витамини и минерали''
Input data	
Expected result	the system should open list with all vitamins and minerals

Step	3
Action	clicn on button ''цинк''
Input data	
Expected result	the system should open page with all items for zinc

section ''креатин'' filter by creatine (cre alkaine)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''креатин''
Input data	
Expected result	the system should open page with all creatines

Step	2
Action	scrolldown and click on button ''креатин''
Input data	
Expected result	the system should open list with all creatines

Step	3
Action	click on button ''кре алкаин''
Input data	
Expected result	the system should open page with all items for cre alkaine

section ''креатин'' filter by creatine (creatine monohydrate)

Severity	Priority	Behavior	Type
O Normal	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

open https://teodor.bg/

Steps to reproduce

Step	1
Action	click on section ''креатин''
Input data	
Expected result	the system should open page with all creatines

Step	2
Action	scrolldown and click on button ''креатин''
Input data	
Expected result	the system should open list with all creatines

Step	3
Action	click on button ''креатин монохидрат''
Input data	
Expected result	the system should open page with all items for creatine monohydrate