

Orçamento Águatur
CNPJ 01.908.322/0001-04
Data do orçamento: 13/05/2026

Ida POA / BRASILIA dia 09/02/2026
retorno BRASILIA / POA dia 12/02/2026

Trecho: POA > BSB - 18 Mai - 1 ADT										Mochila ou bolsa										Bagagem de mão										Bagagem despachada										Não contém										Info. Indisponível																													
GOL																																																																															
1797		18 Mai		05:10		18 Mai		07:40		02:30		POA - PORTO ALEGRE		BSB - BRASILIA		0		738		NNICAG2CN		LIG		 0 pc		RT		R\$ 591,90		R\$ 88,65		= R\$ 0,00		R\$ 680,55																																													
3433		18 Mai		05:15		18 Mai		07:50		02:35		POA - PORTO ALEGRE		BSB - BRASILIA		0		321		HNXX01		LIG		 0 pc		RT		R\$ 851,04		R\$ 102,56		= R\$ 0,00		R\$ 953,60																																													
3952		18 Mai		11:00		18 Mai		13:30		02:30		POA - PORTO ALEGRE		BSB - BRASILIA		0		320		VOTX01		LIG		 0 pc		RT		R\$ 2.159,72		R\$ 175,43		= R\$ 0,00		R\$ 2.335,16																																													
1795		18 Mai		17:20		18 Mai		19:50		02:30		POA - PORTO ALEGRE		BSB - BRASILIA		0		738		NNICAG2CN		LIG		 0 pc		RT		R\$ 591,90		R\$ 88,65		= R\$ 0,00		R\$ 680,55																																													
3223		18 Mai		17:25		18 Mai		19:55		02:30		POA - PORTO ALEGRE		BSB - BRASILIA		0		320		XHX01		LIG		 0 pc		RT		R\$ 1.779,11		R\$ 149,27		= R\$ 0,00		R\$ 1.928,48																																													
Trecho: BSB > POA - 21 Mai - 1 ADT																														Mochila ou bolsa										Bagagem de mão										Bagagem despachada										Não contém										Info. Indisponível									
GOL																																																																															
1794		21 Mai		09:00		21 Mai		11:45		02:45		BSB - BRASILIA		POA - PORTO ALEGRE		0		738		AMDCAG2CN		LIG		 0 pc		RT		R\$ 851,90		R\$ 76,06		= R\$ 0,00		R\$ 927,96																																													
3432		21 Mai		09:30		21 Mai		12:05		02:35		BSB - BRASILIA		POA - PORTO ALEGRE		0		321		QHX011		LIG		 0 pc		RT		R\$ 709,19		R\$ 60,79		= R\$ 0,00		R\$ 770,98																																													
3953		21 Mai		14:15		21 Mai		16:55		02:40		BSB - BRASILIA		POA - PORTO ALEGRE		0		320		XHX01		LIG		 0 pc		RT		R\$ 1.779,11		R\$ 122,78		= R\$ 0,00		R\$ 1.901,89																																													
3436		21 Mai		20:35		21 Mai		23:15		02:40		BSB - BRASILIA		POA - PORTO ALEGRE		0		321		HNXX01		LIG		 0 pc		RT		R\$ 851,89		R\$ 76,06		= R\$ 0,00		R\$ 927,95																																													
1796		21 Mai		20:50		21 Mai		23:40		02:50		BSB - BRASILIA		POA - PORTO ALEGRE		0		738		UDDCAG2CN		LIG		 0 pc		RT		R\$ 709,90		R\$ 60,86		= R\$ 0,00		R\$ 770,76																																													

Total: R\$ 1.500,31

CNPJ 01.908.322/0001-04

Data do orçamento: 13/05/2026

Ida POA / BRASILIA dia 09/02/2026
retorno BRASILIA / POA dia 12/02/2026

Trecho: POA > BSB - 18 Mai - 1 ADT														
	Mochila ou bolsa		Bagagem de mão		Não contém		Info.		Indisponível					
GOL	1797	18 Mai 05:10	18 Mai 07:40	POA - PORTO ALEGRE	BSB - BRASILIA	0	738	NNUCAGZJCN	LIG	0 PC	RT	R\$ 591,90	R\$ 86,65	= R\$ 0,00
														R\$ 680,25
*LATAM	3432	18 Mai 05:15	18 Mai 07:50	POA - PORTO ALEGRE	BSB - BRASILIA	0	321	NNXXOI	LIG	0 PC	RT	R\$ 851,04	R\$ 102,56	= R\$ 0,00
														R\$ 953,60
*LATAM	3952	18 Mai 11:00	18 Mai 13:30	POA - PORTO ALEGRE	BSB - BRASILIA	0	320	VDTXOI	LIG	0 PC	RT	R\$ 2.159,72	R\$ 175,43	= R\$ 0,00
														R\$ 2.335,16
GOL	1795	18 Mai 17:20	18 Mai 19:50	POA - PORTO ALEGRE	BSB - BRASILIA	0	738	NNUCAGZJCN	LIG	0 PC	RT	R\$ 591,90	R\$ 86,65	= R\$ 0,00
														R\$ 680,25
*LATAM	3225	18 Mai 17:25	18 Mai 19:55	POA - PORTO ALEGRE	BSB - BRASILIA	0	320	XJEXOI	LIG	0 PC	RT	R\$ 1.779,11	R\$ 149,27	= R\$ 0,00
														R\$ 1.928,48
Trecho: BSB > POA - 21 Mai - 1 ADT														
GOL	1794	21 Mai 09:00	21 Mai 11:45	BSB - BRASILIA	POA - PORTO ALEGRE	0	738	AUDCAGZJCN	LIG	0 PC	PT	R\$ 551,90	R\$ 76,06	= R\$ 0,00
														R\$ 927,96
*LATAM	3432	21 Mai 09:30	21 Mai 12:05	BSB - BRASILIA	POA - PORTO ALEGRE	0	321	QKXXOI	LIG	0 PC	RT	R\$ 709,19	R\$ 68,79	= R\$ 0,00
														R\$ 777,98
*LATAM	3953	21 Mai 14:15	21 Mai 16:55	BSB - BRASILIA	POA - PORTO ALEGRE	0	320	XJEXOI	LIG	0 PC	RT	R\$ 1.779,11	R\$ 122,78	= R\$ 0,00
														R\$ 1.901,89
*LATAM	3436	21 Mai 20:35	21 Mai 23:15	BSB - BRASILIA	POA - PORTO ALEGRE	0	321	NNXXOI	LIG	0 PC	AT	R\$ 851,89	R\$ 76,06	= R\$ 0,00
														R\$ 927,95
GOL	1796	21 Mai 20:50	21 Mai 23:40	BSB - BRASILIA	POA - PORTO ALEGRE	0	738	UNDCAGZJCN	LIG	0 PC	RT	R\$ 709,90	R\$ 68,66	= R\$ 0,00
														R\$ 777,76

Total: R\$ 1.500,31

Data do orçamento: 13/05/2026

Ida POA / BRASILIA dia 18/05/2026
retorno BRASILIA / POA dia 21/05/2026



✱ PROPOSTA PERSONALIZADA

POA - BSB

CONCLUSIONS

[illegible]

2. Vasco Alexandre Brandt



Yoon et al.

[illegible]

05h10

2010.04.22.22.22.01



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九

07h40

0361-3682(199609)14:03:1-0

[illegible]

1. **பொருள்வழி:** விவரம்



van der Vaart



472 2000

20h50

0122-0275/95/0005-0000\$05.00/0

2008年12月17日

23h40

பெரிய அளவுக்குரிய



Abstract



1. **Unabhängigkeit** (Independence)

Figure 1. The effect of the concentration of the *Ag* on the *Ag* adsorption capacity of the *Ag*-*Ag*2S-*Ag*2S2O3-*Ag*2S2O6-*Ag*2S2O8-*Ag*2S2O9-*Ag*2S2O10-*Ag*2S2O11-*Ag*2S2O12-*Ag*2S2O13-*Ag*2S2O14-*Ag*2S2O15-*Ag*2S2O16-*Ag*2S2O17-*Ag*2S2O18-*Ag*2S2O19-*Ag*2S2O20-*Ag*2S2O21-*Ag*2S2O22-*Ag*2S2O23-*Ag*2S2O24-*Ag*2S2O25-*Ag*2S2O26-*Ag*2S2O27-*Ag*2S2O28-*Ag*2S2O29-*Ag*2S2O30-*Ag*2S2O31-*Ag*2S2O32-*Ag*2S2O33-*Ag*2S2O34-*Ag*2S2O35-*Ag*2S2O36-*Ag*2S2O37-*Ag*2S2O38-*Ag*2S2O39-*Ag*2S2O40-*Ag*2S2O41-*Ag*2S2O42-*Ag*2S2O43-*Ag*2S2O44-*Ag*2S2O45-*Ag*2S2O46-*Ag*2S2O47-*Ag*2S2O48-*Ag*2S2O49-*Ag*2S2O50-*Ag*2S2O51-*Ag*2S2O52-*Ag*2S2O53-*Ag*2S2O54-*Ag*2S2O55-*Ag*2S2O56-*Ag*2S2O57-*Ag*2S2O58-*Ag*2S2O59-*Ag*2S2O60-*Ag*2S2O61-*Ag*2S2O62-*Ag*2S2O63-*Ag*2S2O64-*Ag*2S2O65-*Ag*2S2O66-*Ag*2S2O67-*Ag*2S2O68-*Ag*2S2O69-*Ag*2S2O70-*Ag*2S2O71-*Ag*2S2O72-*Ag*2S2O73-*Ag*2S2O74-*Ag*2S2O75-*Ag*2S2O76-*Ag*2S2O77-*Ag*2S2O78-*Ag*2S2O79-*Ag*2S2O80-*Ag*2S2O81-*Ag*2S2O82-*Ag*2S2O83-*Ag*2S2O84-*Ag*2S2O85-*Ag*2S2O86-*Ag*2S2O87-*Ag*2S2O88-*Ag*2S2O89-*Ag*2S2O90-*Ag*2S2O91-*Ag*2S2O92-*Ag*2S2O93-*Ag*2S2O94-*Ag*2S2O95-*Ag*2S2O96-*Ag*2S2O97-*Ag*2S2O98-*Ag*2S2O99-*Ag*2S2O100-*Ag*2S2O101-*Ag*2S2O102-*Ag*2S2O103-*Ag*2S2O104-*Ag*2S2O105-*Ag*2S2O106-*Ag*2S2O107-*Ag*2S2O108-*Ag*2S2O109-*Ag*2S2O110-*Ag*2S2O111-*Ag*2S2O112-*Ag*2S2O113-*Ag*2S2O114-*Ag*2S2O115-*Ag*2S2O116-*Ag*2S2O117-*Ag*2S2O118-*Ag*2S2O119-*Ag*2S2O120-*Ag*2S2O121-*Ag*2S2O122-*Ag*2S2O123-*Ag*2S2O124-*Ag*2S2O125-*Ag*2S2O126-*Ag*2S2O127-*Ag*2S2O128-*Ag*2S2O129-*Ag*2S2O130-*Ag*2S2O131-*Ag*2S2O132-*Ag*2S2O133-*Ag*2S2O134-*Ag*2S2O135-*Ag*2S2O136-*Ag*2S2O137-*Ag*2S2O138-*Ag*2S2O139-*Ag*2S2O140-*Ag*2S2O141-*Ag*2S2O142-*Ag*2S2O143-*Ag*2S2O144-*Ag*2S2O145-*Ag*2S2O146-*Ag*2S2O147-*Ag*2S2O148-*Ag*2S2O149-*Ag*2S2O150-*Ag*2S2O151-*Ag*2S2O152-*Ag*2S2O153-*Ag*2S2O154-*Ag*2S2O155-*Ag*2S2O156-*Ag*2S2O157-*Ag*2S2O158-*Ag*2S2O159-*Ag*2S2O160-*Ag*2S2O161-*Ag*2S2O162-*Ag*2S2O163-*Ag*2S2O164-*Ag*2S2O165-*Ag*2S2O166-*Ag*2S2O167-*Ag*2S2O168-*Ag*2S2O169-*Ag*2S2O170-*Ag*2S2O171-*Ag*2S2O172-*Ag*2S2O173-*Ag*2S2O174-*Ag*2S2O175-*Ag*2S2O176-*Ag*2S2O177-*Ag*2S2O178-*Ag*2S2O179-*Ag*2S2O180-*Ag*2S2O181-*Ag*2S2O182-*Ag*2S2O183-*Ag*2S2O184-*Ag*2S2O185-*Ag*2S2O186-*Ag*2S2O187-*Ag*2S2O188-*Ag*2S2O189-*Ag*2S2O190-*Ag*2S2O191-*Ag*2S2O192-*Ag*2S2O193-*Ag*2S2O194-*Ag*2S2O195-*Ag*2S2O196-*Ag*2S2O197-*Ag*2S2O198-*Ag*2S2O199-*Ag*2S2O200-*Ag*2S2O201-*Ag*2S2O202-*Ag*2S2O203-*Ag*2S2O204-*Ag*2S2O205-*Ag*2S2O206-*Ag*2S2O207-*Ag*2S2O208-*Ag*2S2O209-*Ag*2S2O210-*Ag*2S2O211-*Ag*2S2O212-*Ag*2S2O213-*Ag*2S2O214-*Ag*2S2O215-*Ag*2S2O216-*Ag*2S2O217-*Ag*2S2O218-*Ag*2S2O219-*Ag*2S2O220-*Ag*2S2O221-*Ag*2S2O222-*Ag*2S2O223-*Ag*2S2O224-*Ag*2S2O225-*Ag*2S2O226-*Ag*2S2O227-*Ag*2S2O228-*Ag*2S2O229-*Ag*2S2O230-*Ag*2S2O231-*Ag*2S2O232-*Ag*2S2O233-*Ag*2S2O234-*Ag*2S2O235-*Ag*2S2O236-*Ag*2S2O237-*Ag*2S2O238-*Ag*2S2O239-*Ag*2S2O240-*Ag*2S2O241-*Ag*2S2O242-*Ag*2S2O243-*Ag*2S2O244-*Ag*2S2O245-*Ag*2S2O246-*Ag*2S2O247-*Ag*2S2O248-*Ag*2S2O249-*Ag*2S2O250-*Ag*2S2O251-*Ag*2S2O252-*Ag*2S2O253-*Ag*2S2O254-*Ag*2S2O255-*Ag*2S2O256-*Ag*2S2O257-*Ag*2S2O258-*Ag*2S2O259-*Ag*2S2O260-*Ag*2S2O261-*Ag*2S2O262-*Ag*2S2O263-*Ag*2S2O264-*Ag*2S2O265-*Ag*2S2O266-*Ag*2S2O267-*Ag*2S2O268-*Ag*2S2O269-*Ag*2S2O270-*Ag*2S2O271-*Ag*2S2O272-*Ag*2S2O273-*Ag*2S2O274-*Ag*2S2O275-*Ag*2S2O276-*Ag*2S2O277-*Ag*2S2O278-*Ag*2S2O279-*Ag*2S2O280-*Ag*2S2O281-

verdu de passage m. ères

R\$ 1.650,00

$$H^1(\mathbb{R}^n, \mathbb{R}) \cong \mathbb{R}^n$$

R\$ 1.650,00